

MAX Calma

Calma 4L

220x180



beORIGINAL™

BIFMA



NAF
No Added
Formaldehyde



Calma Z/Z2

Calma S

Calma 2

Calma 4

Calma 4L

Calma Pro

Create the Corporate Culture Through Synergy.



ISO 23351-1

Class A Certified Soundproofing

Immediate Noise
Reduction

Calma holds Class A
soundproofing according to
ISO 23351-1 / 2021



Even Lighting Distribution

Engineered Lighting
for All

Calma Pods uses 2700K
lighting, mimicking daylight for
reducing stress and
visual strain.



VOC Free, Perfect Air Quality

Cleaner Air,
Better Health

Ensuring excellent air quality,
Calma pod components are
free from Volatile Organic
& Inorganic Compound
emissions.



Easy Installation Simple and Functional Set-Up

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

Max Calma 4L

**Occupancy Light**

Ensuring excellent air quality, Calma pod components are free from Volatile Organic and Inorganic Compound emissions.

**PIR Motion Sensor**

Occupancy Indicators Automatic light and fan activation sensor

**Dimmable Lighting**

2700K warm lighting

**%50 Recycled PET Felt**

Sustainability Felt panelling

**32 inch Screen Bracket**

View the daily circulation and usage of the pod

**Multi-National Connection**

Integrated Nurulinks module

**Basotect G+ Acoustic Layering**

Health and balanced acoustic layering for both high and low frequencies

**Meeting Table**

HDF Powder coated durable surface

**Eco-Friendly Fabric**

Fabric options with OEKO-TEX and Eco Label certification



Customizable Air Flow Direction
Double Reducancy Fans

MAX
Calma

MATERIALS

Carpet & Wall Options

Carpet Options



CORAL
342



CORAL
350



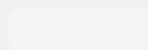
LIGHT GREY
FLT02



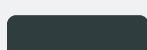
DARK GREY
FLT03

Felt Options

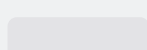
HDF Powder Coating Finishes



PW9010



PW9017



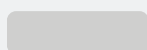
PW1500



PW7030

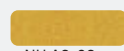


PW3008



PW3001

Upholstery - Era (Standard)



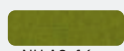
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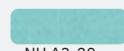
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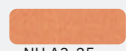
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NU A3-16



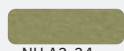
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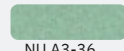
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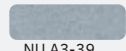
NU A3-29



NU A3-34



NU A3-36



NU A3-39



NU A3-42



NU A3-43

Upholstery - Rivet



NU A4-03



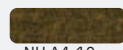
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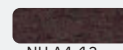
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NU A4-09



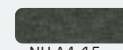
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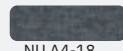
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NU A4-14



NU A4-15



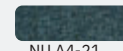
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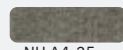
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NU A4-20



NU A4-21



NU A4-25

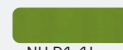


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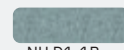
Upholstery - Blazer



NU D1-1K



NU D1-1L



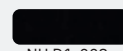
NU D1-1R



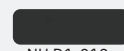
NU D1-1W



NU D1-002



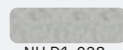
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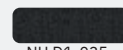
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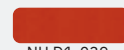
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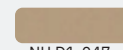
NU D1-028



NU D1-035



NU D1-039



NU D1-047



NU D1-063



NU D1-082



Adapt to Work in Shared Spaces

The new forms of work; hybrid and remote models are causing lower office occupancy, increasing demand for shared office spaces, especially in smaller areas.



Need for Privacy

Exposure to noise pollution causes stress-related cardiovascular disorders. In shared offices, the need for quick escape, privacy, and concentration zones with small footprints is of great importance.



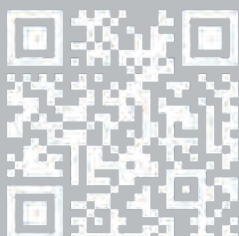
The Age of Meetings

Recent data shows that 83.13% of employees dedicate up to one-third of their work week to meetings. Of which; 41.8% spend 30 minutes to an hour in meetings on average, while 22.5% have meetings lasting up to two hours. This intense schedule creates a need for well-conditioned, multiple meeting spaces within offices.



Digital Communication

Virtual meeting rates increased from 48% to 77% between 2020 and 2022. The need for stable, secure connection and perfected conditions for back-to-back meetings arise.



<Scan here to check out our website.

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