**PRODUCTSHEET** 

# Productsheet 'Halo' Pod - Phase 1

## **USP**

- Design freedom
- Acoustical performance
- Unique Design
- Optimal inner size
- Reconfigurability
- Synergy Maars Portfolio
- Easy installation
- Sustainability

## THE PODS

## Halo 1 - Class A



Outside Dimensions: 1200mm x 1200mm x 2360mm

Inside Dimensions: 1036mm x 1036mm x 2200mm

Acoustics: According to ISO23351-1

up to class A

Extraction rate: 70 CFM

Halo 2 - Class B\*

Outside Dimensions: 1200mm x 1200mm x 2300mm

Inside Dimensions: 1036mm x 1036mm x 2200mm

Acoustics: According to ISO23351-

1 up to class B\*

Extraction rate: 70 CFM









## **HALO**

## **Design Freedom**

- Create yourself
- Specify your type of wall
- Specify your finish
- Custom
- Flexible

#### **Acoustics**

- Maars has a lot of knowledge on acoustics
- Internal testing facilities
- Up to class A according to ISO 23351-1
- Maars always strives for higher values
- PODS are a combination between isolation and absorption

## **Unique Design**

- Bespoke and unique design
- Best of both worlds
- Unique integrations of lightning and ventilation

#### **Optimal inner size**

- Comfortable working space
- Wellbeing of user comes first
- Inner volume

## **Synergy Maars Portfolio**

- Matching Maars walls and doors in finishes
- Matching Maars walls and doors in sizes

#### **Easy Installation**

- Dual installation approach
- Using prefab cassettes

### **Sustainability**

- Easy reusable
- Reuse of elements and cassettes
- Glass and steel walls are C2C certified

## Reconfigurability

- Modular solution
- Easy adjustable





## **SPECIFICATIONS / OPTIONS**

#### **Doors**

#### **Glazed doors**

- Frameless Glass Door
  - 12 mm acoustic laminated tempered glass Rw 35 dB
- Slim framed glass door
  - Rw 37 dB

#### **Lock options**

- Bar-pull
- Lever
  - Optional Cylindrical lock

# **Ceiling**

- Integrated LED beam lighting
- Perforated steel
- Surrounded double Halo LED lighting
  - Daylight

#### **Floor**

- Carpet tiles
- Additional flooring with 20mm install tolerance
- (without floor) ADA Compliant

#### **Ventilation**

- Centrifugal
- Motion sensor controlled
- Standard 70 CFM





#### **FINISHES**

#### Solid panel

- Powder coated
- Fabric on steel
- Acoustical perforated

#### Glass panel

- Bi-block
  - 6 + 8mm acoustic layered
  - 6 + 6 se

#### **Carpet tiles**

See the end of this product sheet for all carpet finishes

#### **Fabric**

- Available for inside panels only.
- Different fabric finishes
- See the end of this product sheet for all finishes.

## **FURNITURE**

- Integrated Desk height adjustable
- Excluded seating

#### **POWER**

- Power outlet bottom panel
- USB/universal 220V-socket inside POD under desk

#### **ACOUSTICS**

Internal tested according to ISO 23351-1 up to value

## **MATCHING MAARS PORTFOLIO**

Create modern interior architecture and any combinations with the Maars product looks of our wall systems

- Combine different PODS
- Combine different walls and doors
- Any configuration possible
- Reach out to Regional Sales Manager for the possibilities.





# **SUSTAINABILITY**

- Easy reuse
- Flexible
- Modulair concept cassette system

## **INSTALL**

■ 1 POD = 2 hours with 2 persons (based on cassettes)

# **CONTACT**

Reach out to our Product Specialist to learn even more about the possibilities our products can offer.

# **NEXT PHASES**

- 2 person POD
- 4 person POD







# **FABRIC FINISHES**

OC 009	OC 006	OC 004	OC 005	OC 003	OC 001
OC 016	OC 012	OC 014	OC 010	OC 011	OC 008
OC 122	OC 019	OC 020	OC 017	OC 018	OC 015
OC 029	OC 027	OC 025	OC 026	OC 023	OC 024
OC 038	OC 036	OC 033	OC 034	OC 031	OC 023







## **FABRIC FINISHES**



Technical Specifications:



## **CARPET TILE SAMPLES**



Technical
Specifications:



