

**MUTE.**

Space S

👤 x1

Space



**Made for a friendly phone call**

Our one-person pod allows you to escape the office commotion and find a room for solitude.

# Key benefits of a Mute Pod:



## Cost-effectiveness:

The purchase and installation of our pod is more economical than building a conference room.



## Plug & Play:

Ready to use immediately after a quick and simple installation. Easy to move to a new location.



## Sound Mastery:

Exceptionally high level of sound insulation developed and tested by acoustic experts.



## Silent & Efficient Ventilation:

Keeping you comfortable during long meetings without disturbing your colleagues.

## Notable features



Standard and Video conference: **Whiteboard paint**



Standard and Video conference: **Mobility (casters)**



Standard: **Back support**



Standard and Video conference : **Control panel**

# 3 steps to configure your Pod

## Step 1: Choose variant

Select Pod variant based on your needs:  
**Standard** or **Video conference**.



## Step 2: Design your Pod

### 1 Exterior walls and roof



Whiteboard paint

Custom RAL



### 2 Exterior frame and tabletop



Whiteboard laminate

Anti-fingerprint laminate



### 3 Interior walls



### 4 Seating

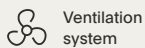
Fabric selection from Kvadrat Remix3



Configure your own Space S at:  
[www.mute.design/configurator](http://www.mute.design/configurator)

## Step 3: Select features

Standard:



Ventilation system



1 Hook



1 Electric socket



LED Light



Occupancy sensor

Options:



Mobility (casters)



Whiteboard paint



Control panel



Twin charging USB



Phone induction charger\*



LAN Connection



Stool



Back support\*

Standard version\*  
 Video conference\*\*

# One size two functions

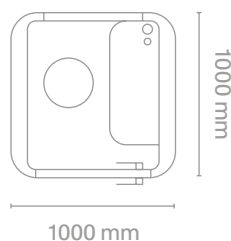


1000 mm

## Space S Standard

👤 ×1

Recommended for:  
Phone call, Individual work

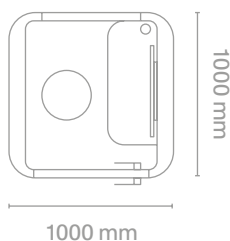


1000 mm

## Space S Video conference

👤 ×1

Recommended for:  
Video conference



1000 mm

## Technical data

**Assembly time:** 1 h / 👤 ×2

**Mobility:** Yes

### Materials used:

- Construction: a plywood framework filled with a proprietary composition of sound isolating and absorbing materials with extra vapor control layer
- Exterior: painted metal and veneer or laminate
- Interior: felt
- Glass: soundproof glass

### Parameters:

- Exterior: 1000 mm\*1000 mm\*2247 mm [L\*W\*H]
- Interior: 887 mm\*805 mm\*2080 mm [L\*W\*H]
- Door opening left- or right-handed with a width of: 700 mm
- Tabletop height: 1095 mm
- Stool height: 595 mm to 775 mm
- Weight net:
  - Standard version: 347 kg
  - VC version: 360 kg
- VESA monitor bracket, recommended screen size 24"

### Acoustic properties:

- One of the best sound insulation results on the market [ask for more details]
- Very short reverberation time inside: RT20 <0,2 s
- Extremely quiet and efficient ventilation. Noise generated inside ≤ 39db / outside ≤ 35dB

### Energy consumption:

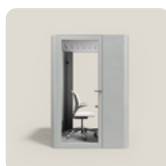
- During operation 16W, in standby mode 4,5W

In perfect  
harmony:



Volatile Organic  
Compounds and  
Formaldehyde free

Similar idea.  
Different needs.



👤 ×1

**Space M**  
Single



👤 ×2

**Space M**  
Double



👤 ×4

**Space L**  
Meeting



👤 ×2

**Space L**  
Double



👤 ×6

**Space XL**  
Conference

For more information visit  
[www.mute.design](http://www.mute.design)

**MUTE.**