

Kall,
by Kettal Studio

kettal

Kall is a new 'Phonebooth' that prioritizes privacy and aesthetics. The design features a glass door as the main feature, with small side walls and a translucent curtain to create privacy without sacrificing transparency. The focus is on creating a warm and pleasant atmosphere, with attention paid to the environmental and aesthetic aspects of the product.

The technology is integrated into the product in a subtle way, with everything electronically controlled, including scene creation systems, table height adjustment, ventilation control, and connectivity. The aim is to provide a simple and enjoyable user experience, with the option for more tech-savvy users to use a touch screen control system.



Kall S

Designer
Kettal Studio

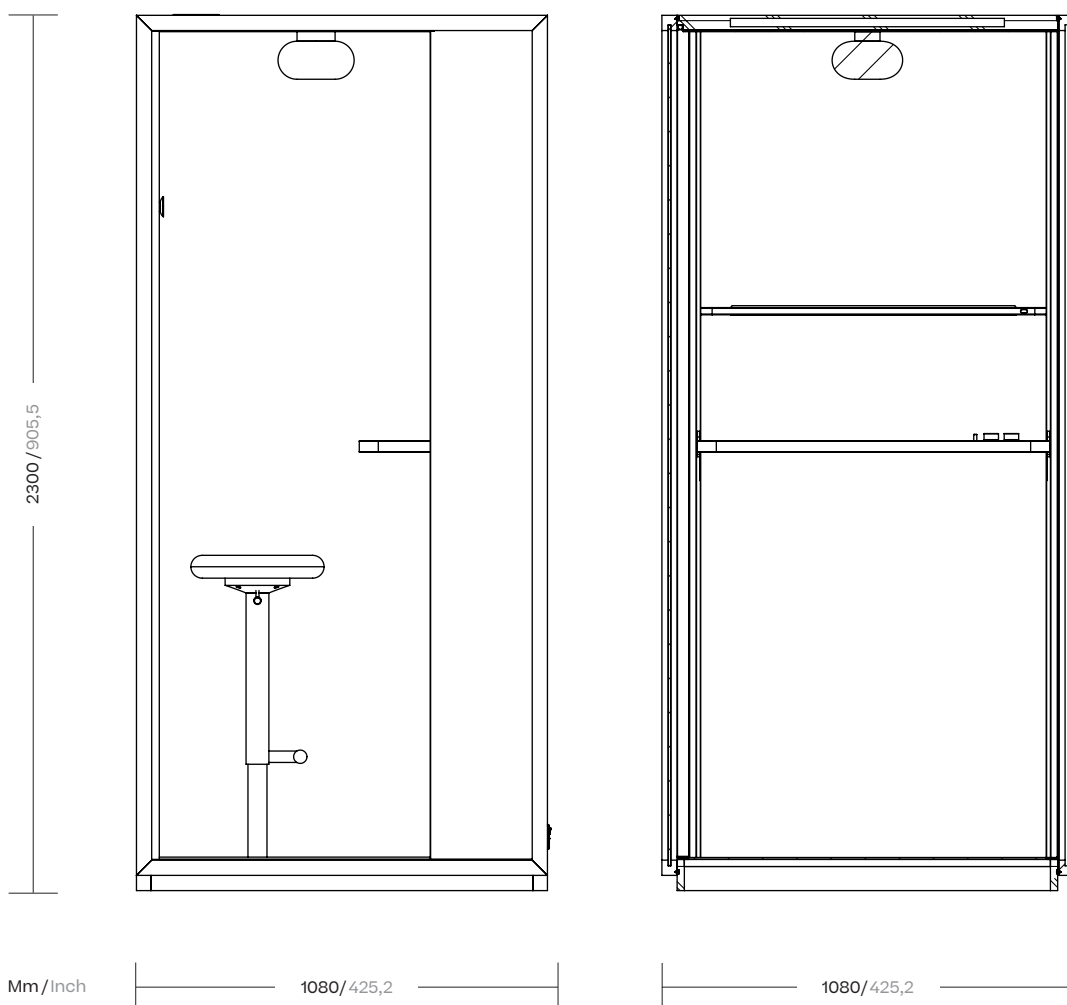
Collection
Kall



Kall S

Designer
Kettal Studio

Collection
Kall



Description

Kall with a stool and an adjustable table. Convenient to sit down for one-on-one online meetings in private. The exceptional acoustics and physical comfort allow for better communication, as well as concentration.

Specifications

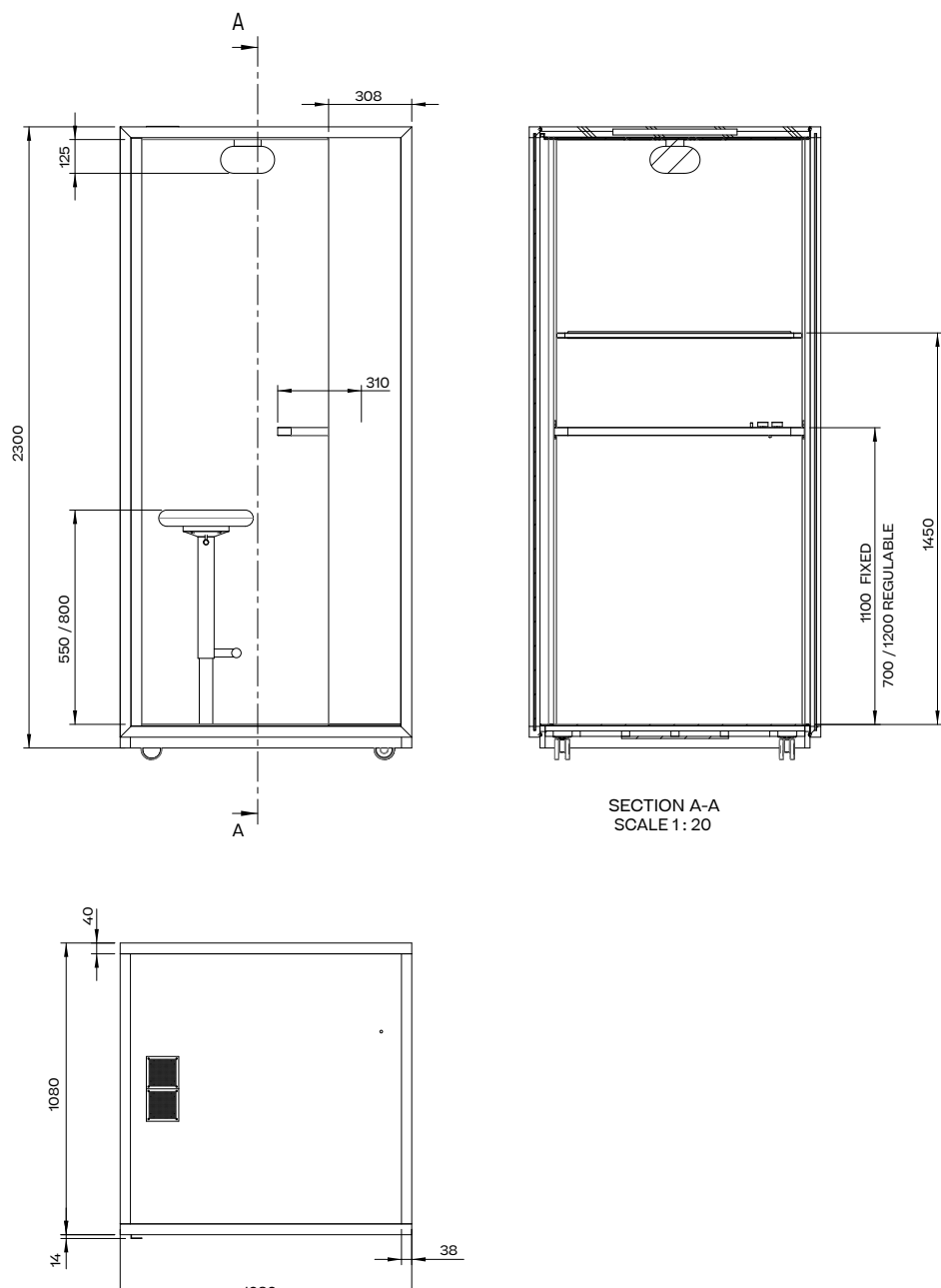
- Glazed door
- Wheels
- Wooden frame
- Acoustic panels
- Absorption system
- Leveling feet
- USB A+C
- Curtains (Opt.)
- Faced external wall
- Air ventilation system
- LED lighting
- PIR sensor
- Integrated stool
- Adjustable height table (Opt.)

Kall S

Dimensions

Designer
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Collection
Kall



Dimensions (mm/inch)	Exterior - Interior
Height	2300 / 90,5 - 2170 / 85,4
Width	1080 / 42,5 - 860 / 33,8
Depth	1080 / 92,5 - 1040 / 40,9
Tabletop (h x w x d)	1100 x 925 x 310 / 43,3 x 36,4 x 12,2
Shelving	1450 x 910 x 60 / 57 x 35,8 x 23,6

Kall S

Features

Designer
Kettal Studio

Collection
Kall



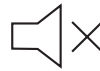
LED Lighting with PIR
sensor & regulable



Wheels for an
easy transport



Leveling feet



Sustainably
Soundproof



Adjustable desk



Integrated swivel
armchair



Silent ventilation
system



Plug & Play 100-240 V
+ USB A + USB C



More accessories:
Shelf, hanger...



PIR sensor



Fast Assembly



Modularity



UL Recognized



CE Certified

Kall S Features

Designer
Kettal Studio

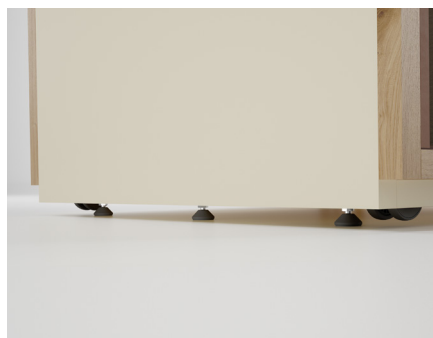
Collection
Kall

Silent Ventilation



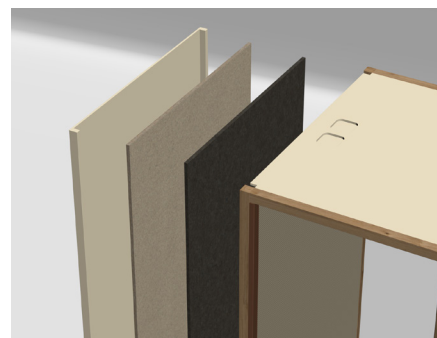
The air enters through the floor (back of the stool) and comes out through the gap of each side of the table panel (1 cm of space) that is used to raise and lower the table.
The cabin has a flow rate of 115m³/h (32 l/s) 60 air changes/hour inside. The nominal flow rate of the fans is 120m³/h.

Integrated wheels and Leveling feet



To ensure the stability of the cabin, the position of the regulator feet should be adjusted to raise the wheels. This procedure can be performed using a wrench, as the regulator feet have a nut that allows for adjustment. To move the cabin, it is necessary to raise the regulator feet again.

Sustainably Soundproof



Class B, according ISO 23351-1
Test: 28,9 dB (D_{SA})
Acoustic glass panels 3+3 with 35 dB.
Wood panel + PET + Foamed fabric.

Test Report



Analog Controller



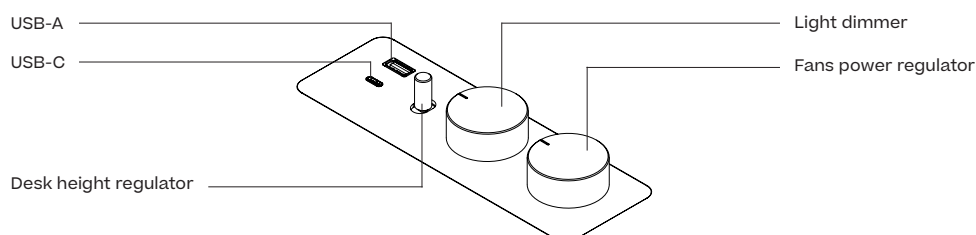
Adjustable table. Plug USB-A / USB-C / shelf light dimmer, fans power regulator and desk height regulator



Non-adjustable table. Plug USB-A / USB-C / shelf light dimmer, fans power regulator



Control by screen. (Optional)
Kern Screen / USB-A / USB-C



Kall S Features

Designer
Kettal Studio

Collection
Kall

LED Ceiling Light



LED Ceiling Light
3000K (Dimmable)
Ambient Lighting

LED Shelf Light



LED Shelf Light
3000K (Dimmable)
Task Lighting

Adjustable Desk

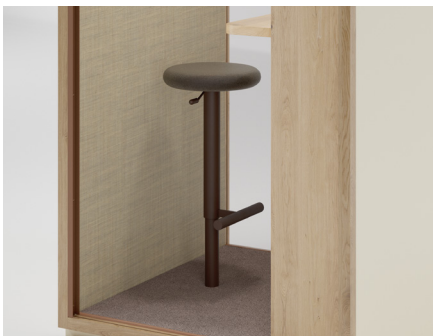


The table height is adjustable by the cylindrical switch on the controller.

It can be adjusted from 700 to 1200 mm in height. When non-adjustable height is 1100mm.

It supports a maximum weight of 100 kg.

Adjustable Stool



Adjustable via lever located under the seat.

Adjustable from 550 to 800 mm.
It supports a maximum weight of 200 kg.

Shelf



To support your iPad, mobile phone, or complete the space with a picture or different decorative elements.

PIR Sensor



Located under the Analog Controller.

The described system operates in three main states: in the idle state, the cabin's lights and fans are off; when occupied, the PIR sensor triggers the cabin's lights and fans, with levels set by corresponding potentiometers (ranging from 10% to 100%); when unoccupied, the lights and fans remain on, turning off after an adjustable period (3 to 60 minutes) set by an internal potentiometer on the CPU PCB, which is not user-accessible.

Kall S Features

Designer
Kettal Studio

Collection
Kall

Hanger / Coat rack



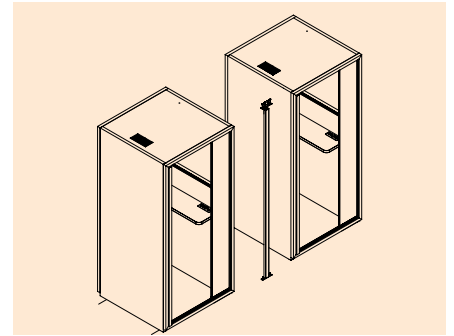
A hanger to hang your coat, purse, or other garments and keep your workspace clear.

Curtains



Curtains provide privacy and give a more aesthetic and personalized look to the cabin.

Modularity



Our Kall booths can be combined in different ways to create work environments according to the needs of each user and adapt to different types of space.

Plug & Play



The booth can be connected either from the ceiling or the floor, according to the customer's preference. You will simply need to connect the cable to the ceiling or the floor.

Fast Assembly

This product can be assembled in 90 minutes.

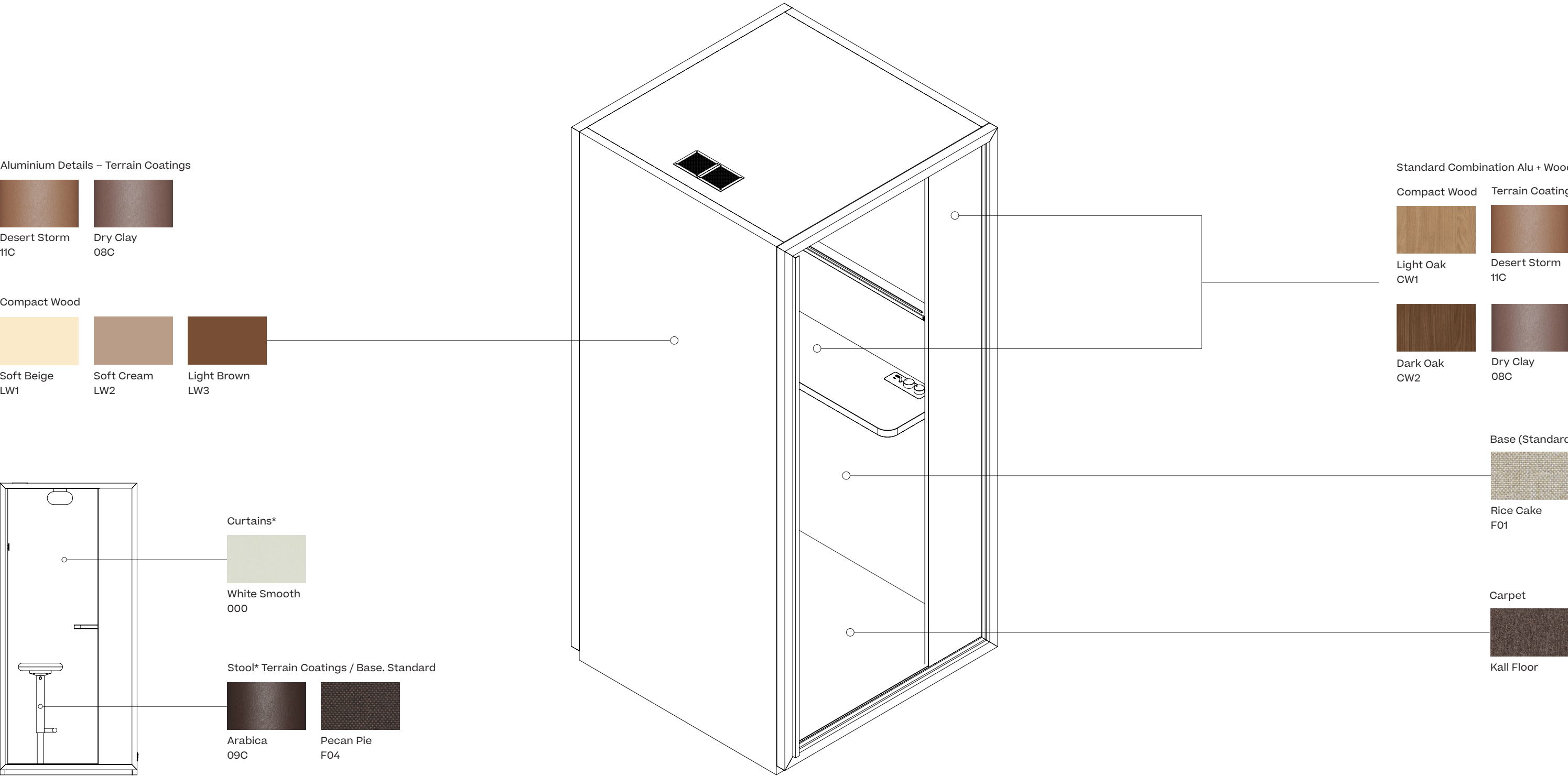
CE Certified & UL Recognized

This product is designed in accordance with European regulations (CE) and UL listed (USA).

Kall S Finishes

Designer
Kettal Studio

Collection
Kall

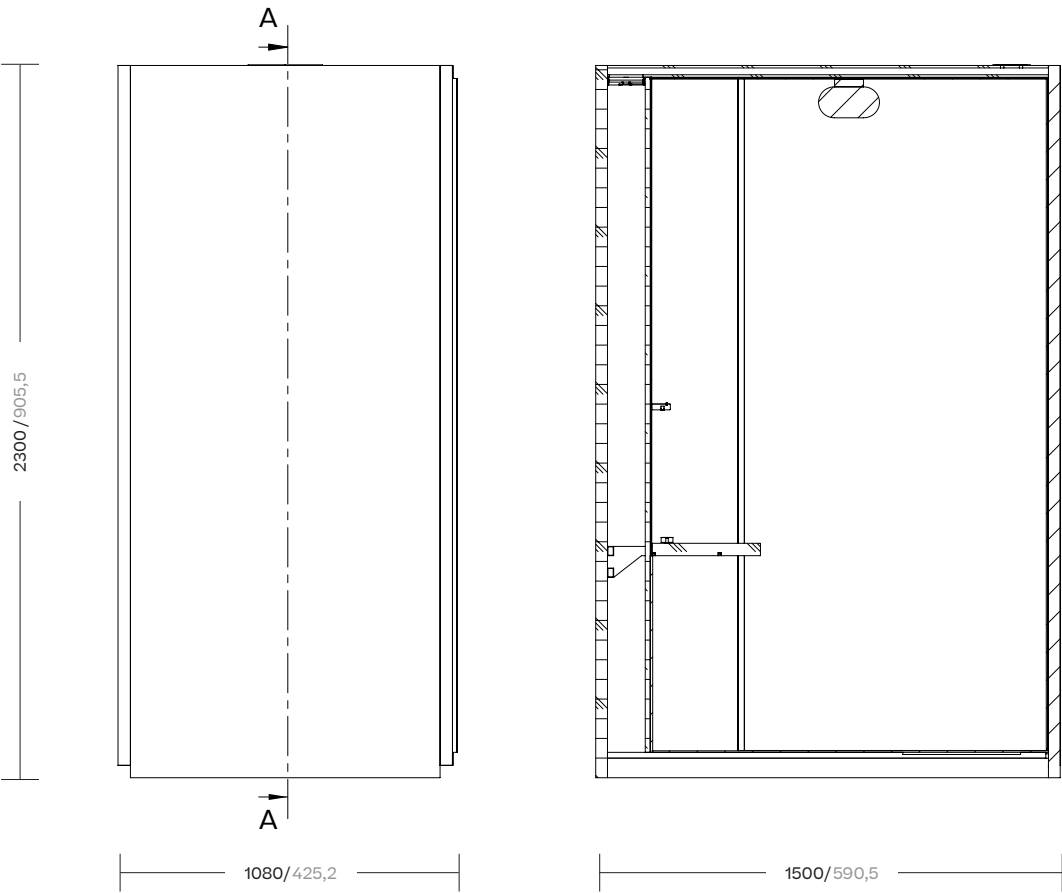


Kall M

Designer
Kettal Studio

Collection
Kall





Description

Kall in a wider dimension that accommodates a swivel armchair. Ideal for meetings in a more relaxed working posture. The exceptional acoustics and physical comfort allow for better communication, as well as concentration.

Specifications

- Glazed door
- Pivot door
- Wooden frame
- Acoustic panels
- Absorption system
- Leveling feet
- USB A+C
- Wheels
- Curtains (Opt.)
- Faced external wall
- Air ventilation system
- LED lighting
- PIR sensor
- Integrated swivel armchair
- Regulable Integrated table (Opt.)

Kall M

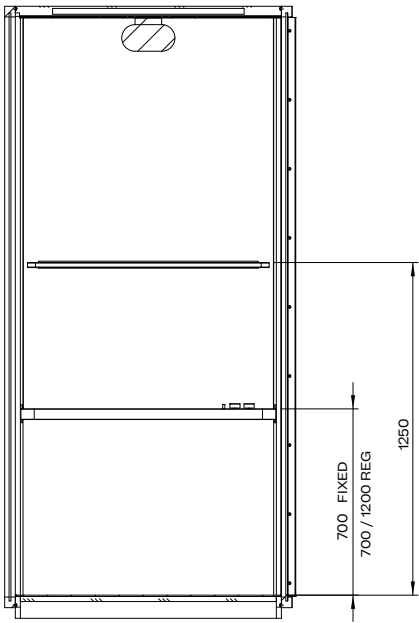
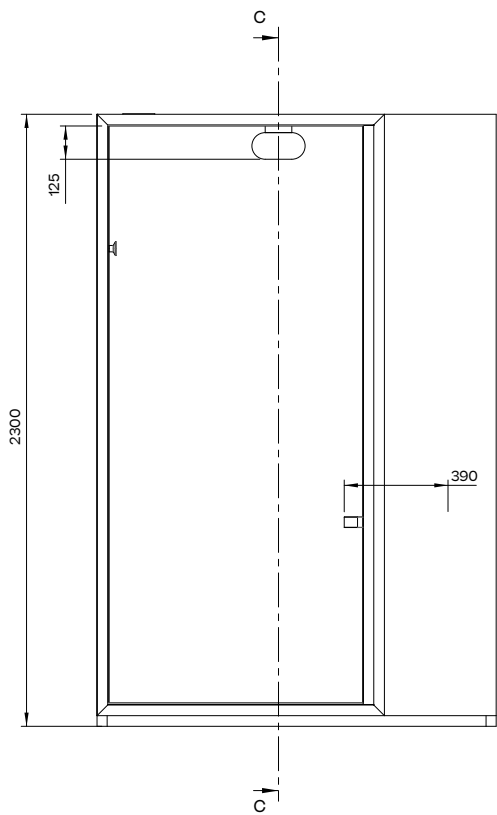
Dimensions

Designer

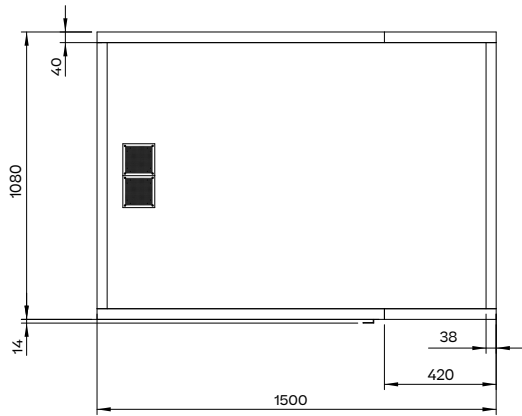
Kettal Studio

Collection

Kall



SECTION C-C
SCALE 1 : 20



Dimensions (mm/inch)	Exterior - Interior
Height	2300 / 90,5 - 2170 / 85,4
Width	1500 / 59 - 1270 / 50
Depth	1080 / 42,5 - 1040 / 409,4
Tabletop (h x w x d)	700 x 960 x 390 / 26,4 x 37,8 x 15,3
Shelving	1450 x 910 x 60 / 57 x 35,8 x 23,6

Kall M Features

Designer
Kettal Studio

Collection
Kall



LED Lighting with PIR
sensor & regulable



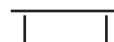
Wheels for an
easy transport



Leveling feet



Sustainably
Soundproof



Integrated Desk
(adjustable)



Integrated stool
(adjustable)



Silent ventilation
system



Plug & Play 100-240 V
+ USB A + USB C



More accessories:
Shelf, hanger...



PIR sensor



Fast Assembly



Modularity



UL Recognized



CE Certified

Kall M Features

Designer
Kettal Studio

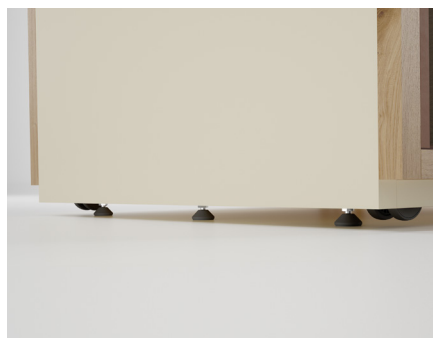
Collection
Kall

Silent Ventilation



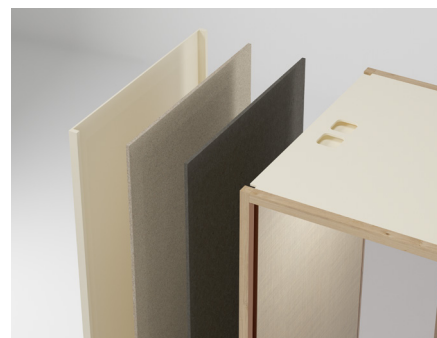
The air enters through the floor (back of the stool) and comes out through the gap of each side of the table panel (1 cm of space) that is used to raise and lower the table.
The cabin has a flow rate of 115m³/h (32 l/s) 60 air changes/hour inside. The nominal flow rate of the fans is 120m³/h.

Integrated wheels and Leveling feet



To ensure the stability of the cabin, the position of the regulator feet should be adjusted to raise the wheels. This procedure can be performed using a wrench, as the regulator feet have a nut that allows for adjustment. To move the cabin, it is necessary to raise the regulator feet again.

Sustainably Soundproof



Class B, according ISO 23351-1
Test: 28,9 dB (D_{SA})
Acoustic glass panels 3+3 with 35 dB.
Wood panel + PET + Foamed fabric.

Test Report



Analog Controller



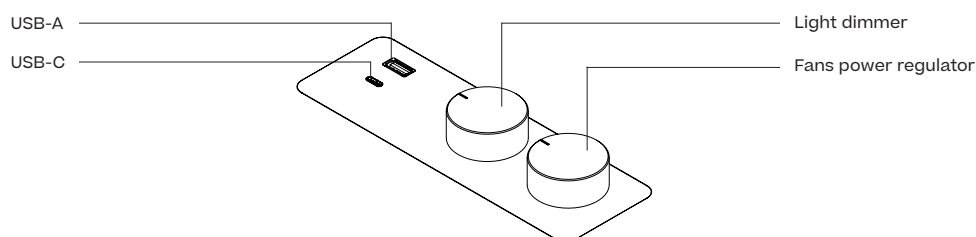
Adjustable table. Plug USB-A / USB-C / shelf light dimmer, fans power regulator and desk height regulator



Non-adjustable table. Plug USB-A / USB-C / shelf light dimmer, fans power regulator



Control by screen. (Optional)
Kern Screen / USB-A / USB-C



Kall M Features

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Collection
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LED Ceiling Light



LED Ceiling Light
3000K (Dimmable)
Ambient Lighting

LED Shelf Light



LED Shelf Light
3000K (Dimmable)
Task Lighting

Adjustable Desk



The table height is adjustable by the cylindrical switch on the controller.

It can be adjusted from 700 to 1200 mm in height. When non-adjustable height is 1100mm.

It supports a maximum weight of 100 kg.

Swivel armchair



This versatile piece of furniture provides a comfortable and stylish seating option that can be easily adjusted to face any direction. With its sleek design and smooth rotation, the Swivel Armchair is ideal for comfortable meetings.

Shelf



To support your iPad, mobile phone, or complete the space with a picture or different decorative elements.

PIR Sensor



Located under the Analog Controller.

The described system operates in three main states: in the idle state, the cabin's lights and fans are off; when occupied, the PIR sensor triggers the cabin's lights and fans, with levels set by corresponding potentiometers (ranging from 10% to 100%); when unoccupied, the lights and fans remain on, turning off after an adjustable period (3 to 60 minutes) set by an internal potentiometer on the CPU PCB, which is not user-accessible.

Kall M Features

Designer
Kettal Studio

Collection
Kall

Hanger / Coat rack



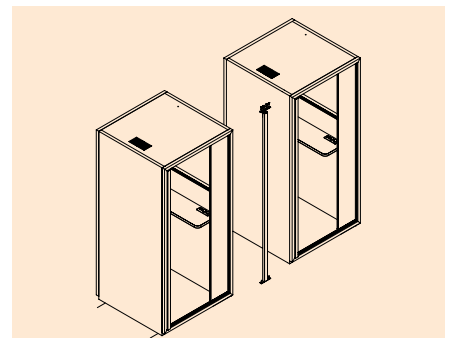
A hanger to hang your coat, purse, or other garments and keep your workspace clear.

Curtains



Curtains provide privacy and give a more aesthetic and personalized look to the cabin.

Modularity



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Plug & Play



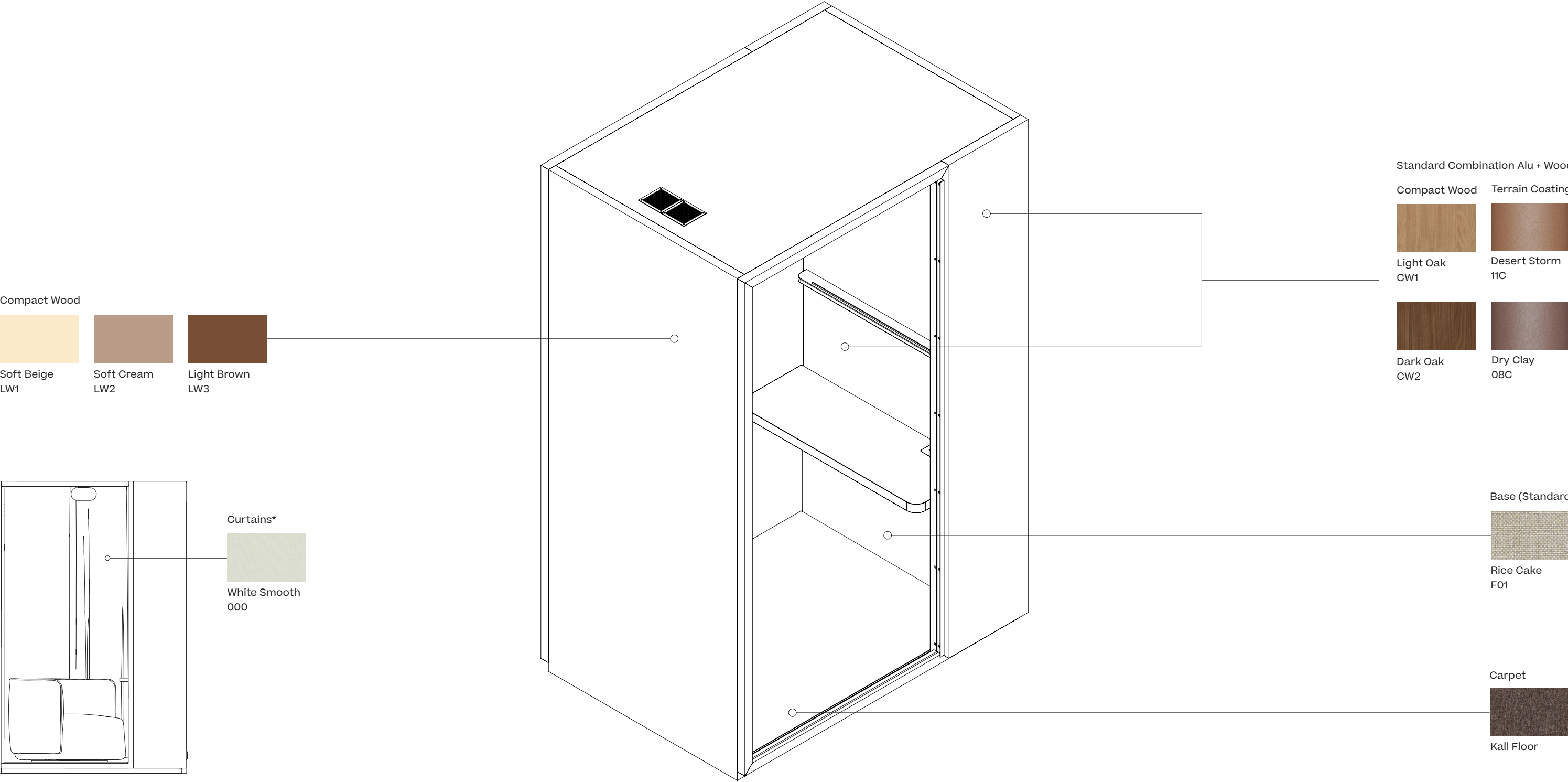
The booth can be connected either from the ceiling or the floor, according to the customer's preference. You will simply need to connect the cable to the ceiling or the floor.

Fast Assembly

This product can be assembled in 90 minutes.

CE Certified & UL Recognized

This product is designed in accordance with European regulations (CE) and UL listed (USA).



Input (As a whole)

Nominal Input Voltage	90 - 305 VAC
Maximum Input Power	150W
Inter-element Power Supply	24VDC

USB A Connector 5VDC @ 2A @ 10W

USB C Connector 5VDC, 9VDC, 15VDC, 20VDC @ 3A @ 60W USB Type C 2.0 & USB PD 3.0

PIR Operation

- In the idle state, the cabin's lights and fans are off.
- When occupied, the PIR sensor activates the cabin's lights and fans, whose levels are set by the corresponding potentiometers (both ranging from 10% to 100%).
- When unoccupied, the lights and fans remain on, turning off after an adjustable period (3 to 60 minutes) set by an internal potentiometer on the CPU PCB, not user-accessible.