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FURNITURE IS CUSTOMISABLE AND OFFERED AT AN ADDITIONAL COST





#### Snap in panel:

Our unique snap-type design totally eliminates the need for glues.

This add to a healthier working environment ensuring no formaldehyde and no toxic smells

The 'Snap in Panel' design allows easy replacement of interior panels...

Less than 30 minutes to change over the interior 'using the smart design of the snap in panels'.

The interior can be refreshed with choice of finishes to suit evolving office strategies...





#### LED Lighting:

Using FRESNEL optical lens for uniform lighting...designed to let light pass through 'multiple refractions and reflections' to achieve uniform lighting

The light emitting grate also has an air inlet to dissipate heat and assists in achieving a service life of up to 30000 hours

The CREE LED chip is super high performing, energy efficient LED for a crisp, low-glare output

- + color rendering index as high as Ra90
- + luminous efficiency as high as 84LM/W
- + excellent heat dissipation





### Repositioning of Door:

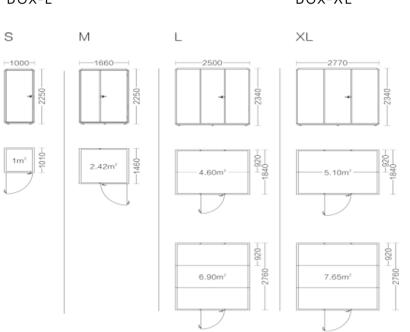
Doors can be repositioned easily to accommodated future reconfiguration.

The doors on the light transmitting walls of the room can be freely repositioned









#### Box Dimension (nominal):

Box S:

1000W x 1010D x 2250H External 0870W x 0930D x 2080H Internal

Box M:

1660W x 1460D x 2250H External 1530W x 1380W x 2080H Internal

Box L:

2550W x 1840D x 2340H (2 modules) External 2370W x 2760D x 2170H (2 modules) Internal

Box L:

2500W x 2760D x 2340H (3 modules) External 2130W x 2680D x 2170H (3 modules) External

Box XL:

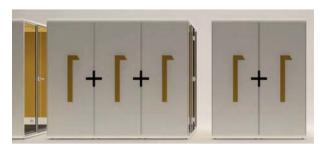
2770W x 1840D x 2340H (2 modules) External 2640W x 1760D x 2170H (2 modules) Internal

Box XL:

2770W x 2760D x 2340H (3 modules) External 2650W x 2680D x 2170H (3 modules) Internal

#### Modular:

Box L and Box XL design allows for growth modules to be added or remove to suit working requirements.







#### Structure:

- + main structure module
- + surface panel module
- + main structure module includes:
- a light transmitting door two light transmitting walls + two solid walls one solid ceiling + one solid floor decorative parts for connecting the closing position air purification lighting and intelligent control equipment materials are environment-friendly to international standards
- + the surface board is designed to accept customization of fabrics supplied by customers and also non-standard customization (surcharge applies for customization)

Assembly of parts are buckles, rivets and screws
(an alternative to glues - providing reduced VOC's for improved internal air quality)

Internal snap-in panels
(provides for simplified install and maintenance - screw-free connection)





#### Four Filters for Healthy Air

The first layer is the primary filter:

Super-large capacity filter box – anti- blocking design.

Purpose is to prevent insects and other allergens from flying in and reduces the risk of block.

No replacement of filter required – just vacuum as required.

The second layer is the medium effect filter.

Blocks PM10 pollen allergens and filters PM10 up to 96.5%.

Pollen filter efficiency of 95.1%.

The function is to reduce the burden on the high-efficiency filter.

No replacement required. Remove for cleaning.

The third layer is the high effect filter:

Strong sterilization removing PM2.5.

The filtration efficiency of particles above PM2.5 on double-layer H13 filter paper is > 99.9%

The fourth layer is activated carbon layer:

This effectively absorbs and removes free harmful gases including:

- formaldehyde
- ammonia
- benzene
- other harmful substances



#### Construction:

# Interiors finish: quick removal steel tile with polyester fabric/micro leather

Interiors insulation materials used:
Wave crest absorbent cotton
Polyester sound absorbent cotton
Acoustic damping felt
Acoustic seal strip
Magnesium oxide board
FSC board
Formaldehyde free (no tradition glues and chemicals

# Exterior finish: steel plate

# Sound Absorption: indoor privacy sound to outdoor transmission achievement [35 to 40 decibels]

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O9

Insulation material used





#### Box is Relocatable:

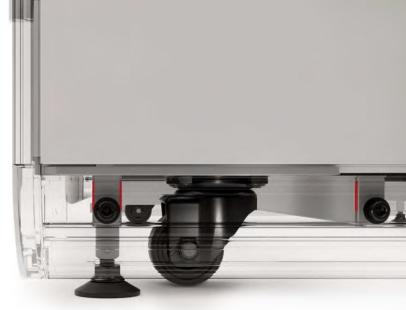
Design allows for the relocation of the booth

Booth construction allows for quick and repeated disassembling and re-assembling.

Adjustment of landing feet:

Clockwise for landing of feet (stationery)

Anti-clockwise for wheel traction (moveable)



Adaptive design allows relocation of booth within the same space (castors and glide adjustments are built in)



#### Warranty: Other Information

Manufacturer's Warranty applies: Structure: ten years limited warranty Consumable Parts: three years

#### Certification:

Box meets ISO 9001 requirements Sound testing ASTME596-96 (reapproved 2016) by TUF Sound testing ASTM E413-04 by TUV

#### Environmental:

Glue-free structure for improved air quality
Components selected considerate of the environment
Made by guideline of UL/CE/SAA
GECA Approved (good environmental choice Aust).

#### Noise Level of Fans:

Small fans are located at the bottom and the Box and Larger fans located at the top of the Box.
Fans do not significantly increase the noise level in a typical office environment

#### Power Outlets:

S (Talk) 1 x power; 1 x USB; 1 x Cat6 M (Focus) 3 x power; 1 x USB; 1 x Cat6 L / LX (Collab) 3 x power; 1 x USB; 1 x Cat6

All electrical components can be replaced separately. Power cables: Three meters as standard.

#### Power Socket Location:

There are powder cord extended from the pod, so the External power can either be from the back (LH or RHS) Wall socket or floor box.

Power from ceiling available as special order.

#### Input Voltage:

Power 100-240 VAC; 50-60 Hz

Outlet: 100-240 VAC LED Lights: 12 VA Ventilation: 12 VAC

Box does not cause interference with wireless signals.

#### LED Light:

Strip light color temp. 4000K, index up to Ra90, efficiency up to 84lm/w Lighting is comfortable (light is not dimmable)

Ventilation is automated and controlled by the circuit boards.

Installation: indicative

S = 3 hours (two installers) M = 5 hours (four installers) L / LX = 5 - 8 hours (four installers)

#### Finishes:

#### POWDER COATING



For custom finishes: please contact our office



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# BOX POD BY VYSTAN design talk





Box-S TALK S-01(PG 14)

Box-M WORK M-01(PG 15)

M-02(PG 16) M-03(PG 17)

M-04(PG 18)

M-05(PG 19)

Box-L

MEET

L2-01(PG 20)

L2-02(PG 21) L2-03(PG 22) Box-XL

COLLAB

XL3-01(PG 23)

XL3-04(PG 24)

XL3-05(PG 25)

Designs: Box-S: Box-M: Box-L and Box-XL

Box S: Dimension

External: 1000W x 1010D x 2250H Internal: 0870W x 0930D x 2080H

Box M:

External: 1660W x 1460D x 2250H Internal: 1530W x 1380D x 2080H

Box L:

External: 2550W x 1840D x 2340H (2 modules)

Internal: 2370W x 1760 x 2170H

Box L:

External: 2250W x 2760D x 2340H (3 Modules)

Internal: 2130W x 2680D x 2170H

Box XL:

External: 2770W x 1840D x 2340H (2 modules) Internal: 2640W x 1760D x 2170H

Box XL:

External: 2770L x 2760D x 2340H (3 modules)

Internal: 2650W x 2680D x 2170H





S - O 1

Phone Booth

Size: W1000 D1000 H2250 Color: White + Yellow Space: 1.00 m² S - O 1

Phone Booth Size: W1000 D1000 H2250

Color: Black + Yellow Space: 1.00 m<sup>2</sup>

BOX POD BY VYSTAN design talk: Box-S





M-01 Studio

Size: W1660 D1460 H2250 Color: White + White

Space: 2.42 m<sup>2</sup>

M-01 Studio

Size: W1660 D1460 H2250

Color: Black + White

Space: 2.42 m<sup>2</sup>





**M-02** Talking room

Size: W1660 D1460 H2250 Color: White + Yellow

Space: 2.42 m<sup>2</sup>

M-02

Talking room

Size: W1660 D1460 H2250

Color: White + Red

Space: 2.42 m<sup>2</sup>





Lounge

Lounge

Size: W1660 D1460 H2250 Color: White + Warm Grey Space: 2.42 m<sup>2</sup>

Size: W1660 D1460 H2250 Color: White + Cold Grey Space: 2.42 m²

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#### **BIOCOTE** Solution

For the Box used in a public environment, the surface is made of steel and aluminum allov

The use of AM BIOCOTE antibacterial powder provides the antibacterial effect up to 95%

BIOCOTE offers a globally recognized antibacterial technology solution that USES natural and safe antibacterial technology from silver ions to reduce the number of bacteria throughout the product life cycle, 24 hours a day, 7 days a week.

The technical solutions are mainly applied in hospitals, nursing homes, schools and other places with special requirements for health and hygiene.

M-05

Baby care room

Size: W1660 D1460 H2250

Color: White + Pink (special antibacterial color) Space:2.42 m<sup>2</sup>

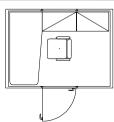




L2-01 Office

Size: W2500 D1840 H2340

Color: White + White Space: 4.60 m<sup>2</sup>



BOX POD BY VYSTAN design meet: Box-L

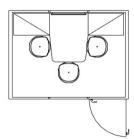




**L2-02** Coffee room

Size: W2500 D1840 H2340

Color: White+ Beige Space: 4.60 m<sup>2</sup>



BOX POD BY VYSTAN design meet: Box-L





**L2-03** Talking room

Size: W2500 D1840 H2340

Color: White+ Yellow Space: 4.60 m<sup>2</sup>



BOX POD BY VYSTAN design meet: Box-L

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XL3-01 Office

Size: W2770 D2760 H2340 Colour: White + Warm grey

Space: 7.65 m<sup>2</sup>



BOX POD BY VYSTAN design collab: Box-XL



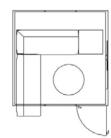


#### XL3-04

Reception room

Size: W2770 D2760 H2340

Color: Black + Yellow Space: 7.65 m<sup>2</sup>



BOX POD BY VYSTAN design collab: Box-XL





XL3-05

Meeting room

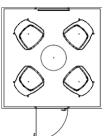
Size: W2770 D2760 H2340 Color: White + Green-6

Space: 7.65 m<sup>2</sup>

**XL3-05** Meeting room

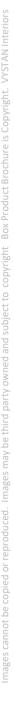
Size: W2770 D2760 H2340 Color: White + Green-7

Space: 7.65 m<sup>2</sup>



BOX POD BY VYSTAN design collab: Box-XL

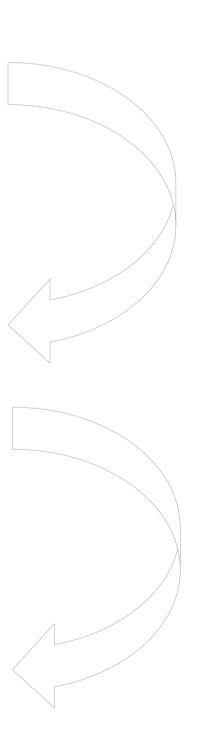












## BOX POD BY VYSTAN

Please contact our office for pricing of Box Pod and Box Pod Furniture



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