



VANK

BOX

Funky Acoustic Interior Objects

Sustainable design doesn't mean giving up the joy of creation - it's a launchpad for creativity. Join the movement !

VANK



VW 324070 WAV W-MOB

VANK_BOX is a versatile collection of acoustic pods, available in a wide range of sizes, configurations, and finishes. The collection includes everything from compact phone booths to larger, mobile meeting rooms – perfect for any environment where privacy and organizational flexibility matter. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and customizable interior options make VANK_BOX a new benchmark in its category.



Modern technologies allow for the creation of open, collaborative workspaces, but as these environments expand, so does the need for dedicated areas for private conversations, meetings, or simply escaping the noise. Thoughtful space planning, providing employees with places for phone calls or team discussions, enhances workplace comfort – whether in large open-plan offices or smaller multi-person teams.





Watch the video >



Thanks to castor sets which make moving furniture easier, the swift pods can be easily turned or moved within a single room. This makes it possible to rearrange the space without any assembly or finishing work. The freedom of setting up a 'mobile' room fosters adapting it to the current needs of the organisation by sectioning off focus zones and individual/team work areas.



Workingwell GmbH, Munich

Acoustic pods can make mobile rooms.
The fact that they can be reassembled reduces the amount of waste generated in the construction industry. VANK pods can be reused when the office is rearranged or the company moves to a new location.



VW 424070 COL CUR

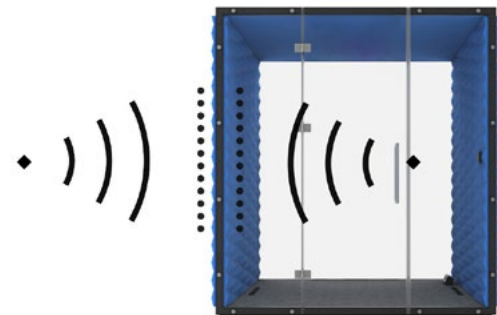


VW 424070 EASY FLT GRAPHIC LIGHT

VANK_BOX can also be tailored to support neurodiverse individuals, helping them maximize their talents and potential. Adjustable curtains allow users to control external stimuli, creating an environment focused on work or conversation. It also removes barriers for people with mobility challenges, offering fully accessible acoustic pods for wheelchair users. Comfort, productivity, and inclusivity come standard.

Highest acoustic parameters

VANK_WALL PANELS
ABSORPTION

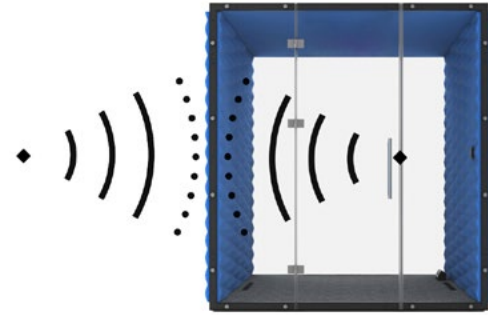


$\alpha_w = 0.90$

The panels on the walls of VANK pods feature high acoustic absorption. By reducing reverberation, they improve comfort both inside and outside the open space.

With a sound absorption coefficient of 0.90 according to ISO 354:2005, VANK_PANEL qualifies as a Class A sound-absorbing material.

SOUND INSULATION OF
VANK_BOX WALLS

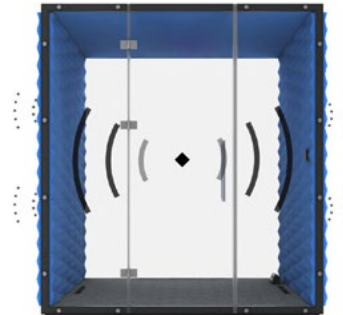


$R_w = 45 \text{ dB}$

The specially engineered multilayer wall structure offers excellent acoustic insulation, comparable to that of standard building partitions.

Tests conducted in accordance with ISO 10140-2:2011 confirmed a high sound insulation rating of $R_w = 45 \text{ dB}$.

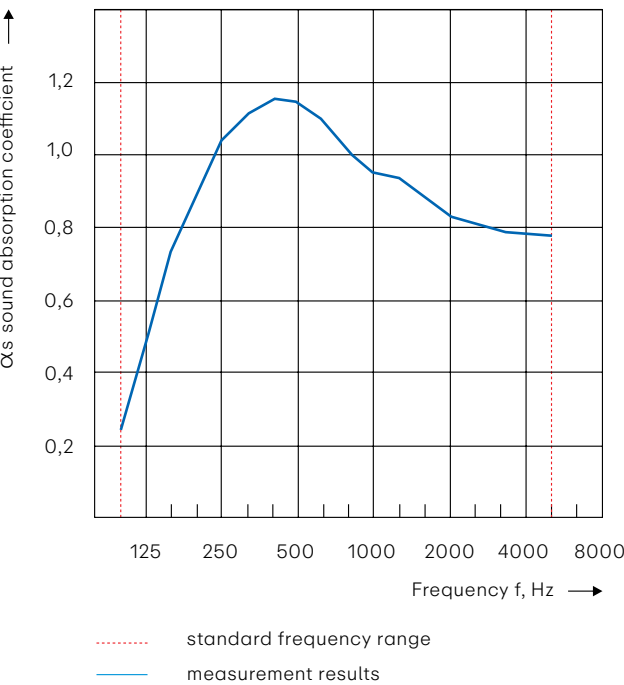
SPEECH LEVEL REDUCTION
IN VANK_BOX



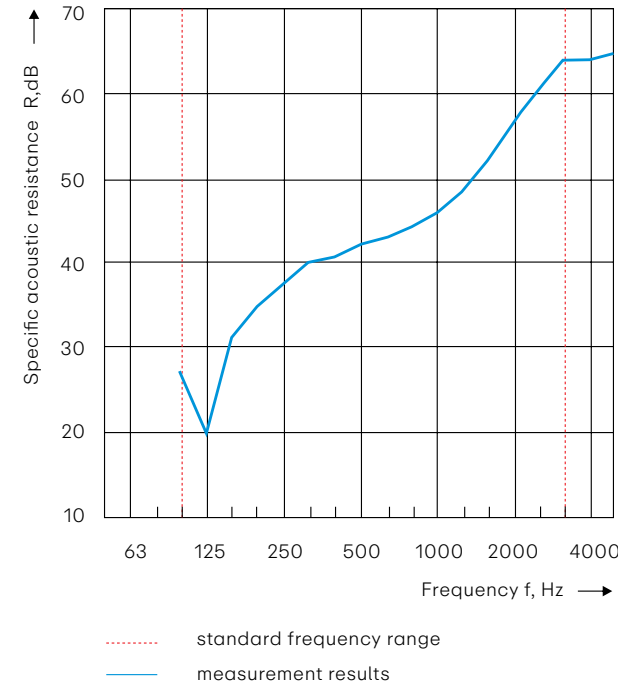
$D_{s,a} = 30.7 \text{ dB}$

The use of high-quality materials, precise connections, and meticulous assembly ensures a high level of speech privacy inside the booth.

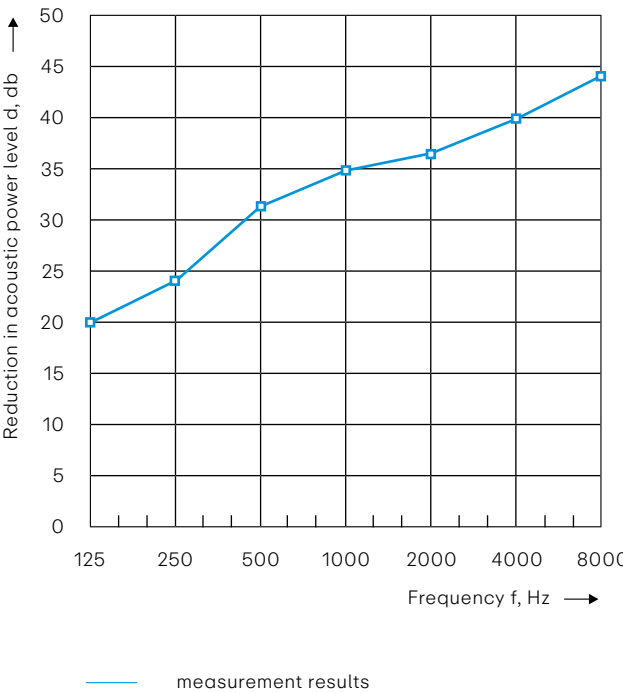
Tests conducted in accordance with ISO 23351-1 confirmed a speech level reduction (DS,A) of 30.7 dB, qualifying VANK acoustic pods for Class A in this product category.



A chart illustrating VANK_WALL's sound absorption properties in a reverberation chamber according to PN-EN ISO 354:2005

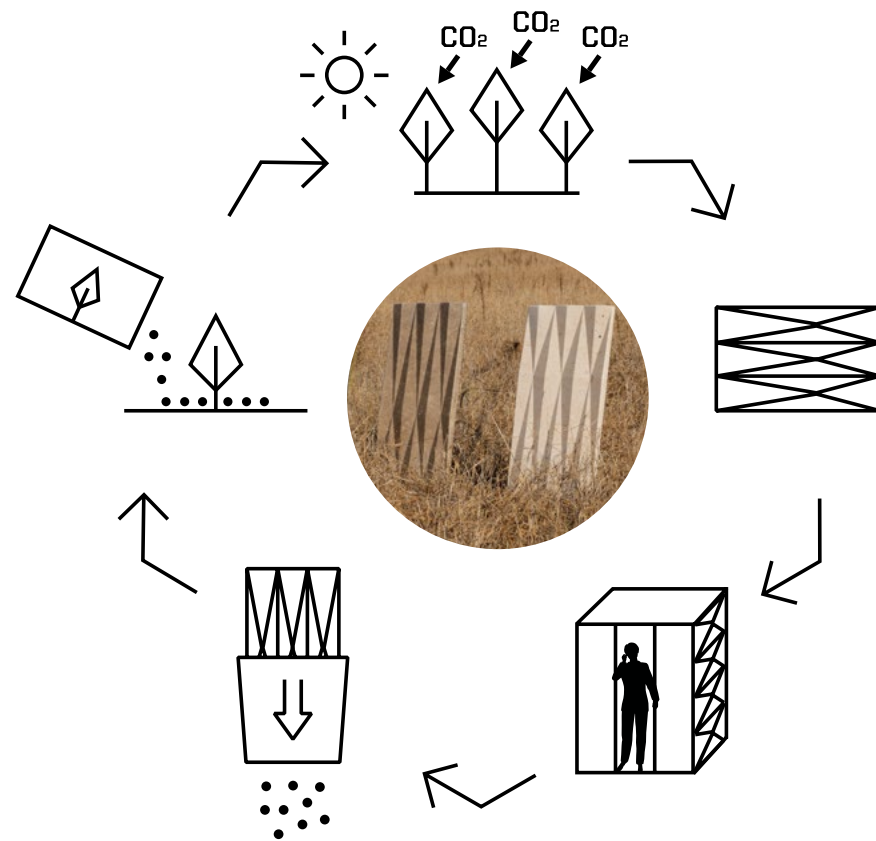


A chart illustrating VANK_WALL wall's soundproofing properties according to PN- EN ISO 10140-2:2011



A chart illustrating the sound power level reduction in a VANK_WALL pod according to ISO 23351-1:2020 Test results for a 1-person VANK_WALL3 pod with an upholstered back wall.

Innovative material VANK_BIO



The first material used in the manufacturing of VANK acoustic panels is a biocomposite based on fast-growing fibrous plants, i.e. flax and hemp. These plants absorb CO₂ from the atmosphere during the rapid growth phase of their annual cycle and convert it into biomass through photosynthesis.

The plants used to produce bio-fibres do not require fertilisation or much nurturing — and consume little water. Also, they don't compete with food production because the panels are made from fibre waste material, which can further be composted and make it to a CO₂-neutral biological cycle.

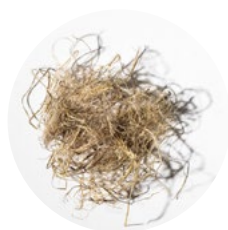


Watch
the VIDEO



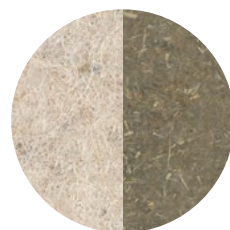
NATURAL FIBRES

Fibres from fast-growing plants such as flax and hemp, characterized by an exceptionally negative carbon footprint: **from -1,3 to -1,6 kg CO₂ e/kg**



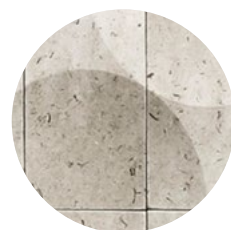
BIO-COMPOSITE

the incorporation of natural-origin (including corn-based) polymers in the manufacturing process results in a ready-to-form material



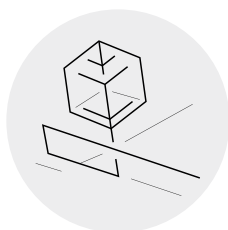
BIO-PANELS

VANK creates its three-dimensional panels in the process of 3D moulding, which further increases acoustic diffusion



BIODEGRADATION

after use, VANK_BIO panels can be disposed of through industrial composting



VW 124080 DIA

VANK_BIO PANEL has received numerous awards for its eco-evolution and replacement of petroleum-based polyurethane foam with eco-friendly materials.

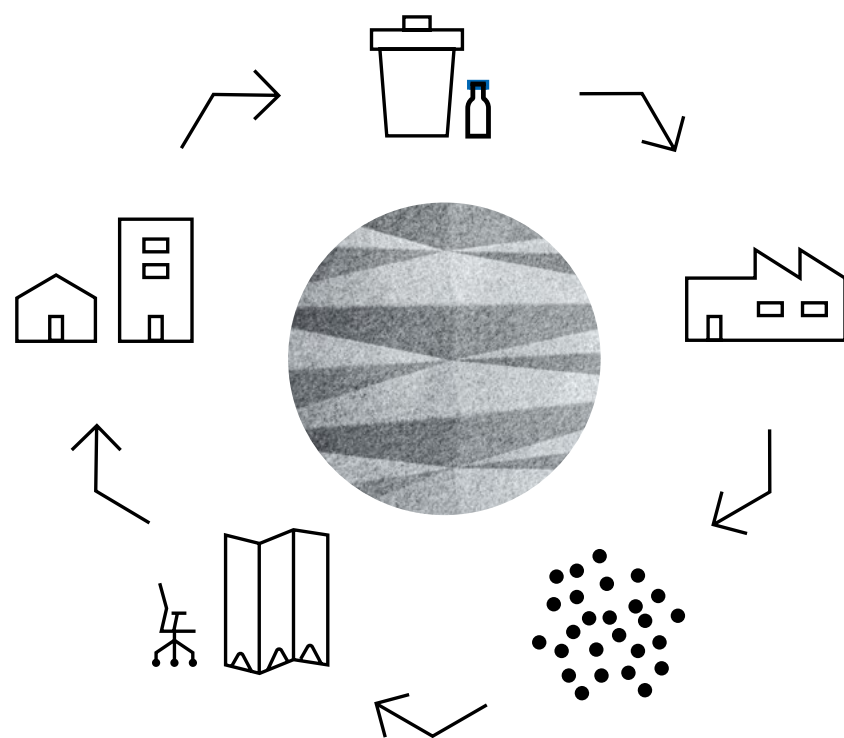
mixology23
finalist

FINALIST
German
Sustainability Award
Design 2022

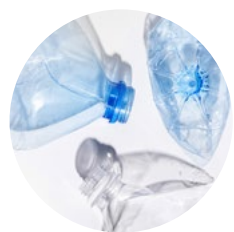
**Green
Product
Award**
Winner
2022

**IC
N
A
R
D
S**
2022
**INNOVATIVE
INTERIOR**
winner

Recycled material VANK_rPET



The second material featured in VANK acoustic panels is rPET non-woven fabric. This material, which is the result of the recycling of plastics — such as PET bottles, is reused to produce non-woven acoustic material, which is then moulded and formed into 3D VANK acoustic panels.



POST-CONSUMER MATERIALS

post-consumer recycled materials are sourced from bottles and floor coverings



POLYESTER FIBRE

polyester fibres are obtained in the shredding process



rPET PANELS

VANK's technology produces 3D shapes that guarantee reduced reverberation and room noise



RECYCLING

VANK_rPET panels can be recycled again after their useful life



VW 424080 DIA W-MOB

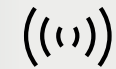
VANK_BOX_1



VW 124080 DIA

VANK_BOX_1 is a freestanding acoustic pod designed for phone or video calls. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a height-adjustable table, seating, whiteboard a greenery integration system, and even LED graphics.

Technical specifications



Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 148 m³/h (41 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 45 W (fans, LED)



Sockets

- 1 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting in the single-person pod is placed above the desk.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 1x 230V + 2x USB (charger) integrated into the shelf.



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

Z-RG - Hinges on the right-hand side, door opening to the right

FIRE - pod prepared for connection to a fire protection installation

EL-TV-WALL – Wall mount for monitor.

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth



EL-PHONE – Black metal phone holder as an accessory for single-person pods. Easy installation by sliding between panels.



W-MOB – Mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.

VANK_BOX_1

Wide range of models

Single-sided glass



VW122070_DIA
(diamond)



VW122070_WAV
(wave)



VW122070_GLB
(ellipse-globe)



VW122070_FLT
(flat)



VW122080_DIA
(diamond)



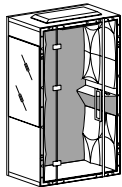
VW122080_WAV
(wave)



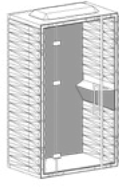
VW122080_GLB
(ellipse-globe)



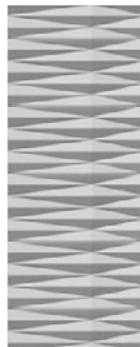
VW122080_FLT
(flat)



VW122070		
dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	94	80
width	134	107-113



VW122080		
dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	94	80
width	137-143	107-113



DIA
(diamond)



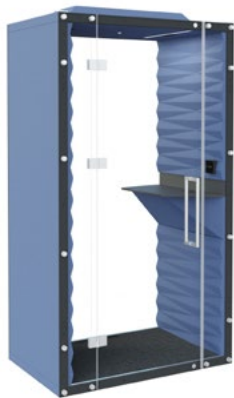
WAV
(wave)



FLT
(flat)

VANK_BOX_1

Double-sided glass



VW124070_DIA
(diamond)



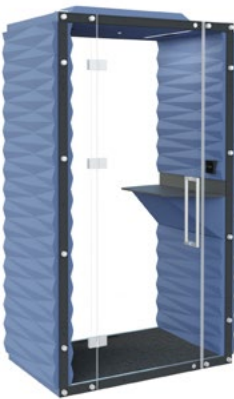
VW124070_WAV
(wave)



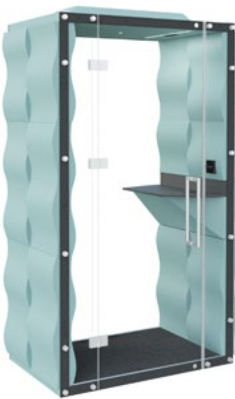
VW124070_GLB
(ellipse-globe)



VW124070_FLT
(flat)



VW124080_DIA
(diamond)



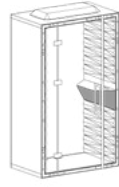
VW124080_WAV
(wave)



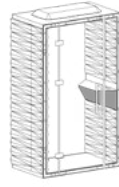
VW124080_GLB
(ellipse-globe)



VW124080_FLT
(flat)



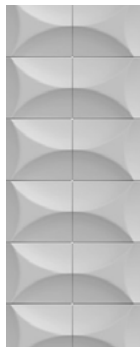
VW124070		
dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	92	80
width	134	107-113



VW124080		
dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	92	80
width	137-143	107-113



GLB
(ellipse-globe)



LNS
(ellipse-lens)



COL
(ellipse-column)

VANK_BOX_1

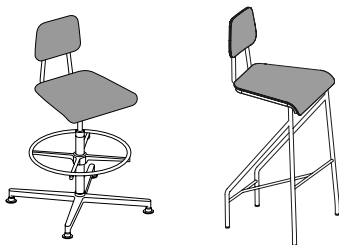
Matching equipment and other furniture from the VANK collection



TS_1
Seat 80 cm wide with backrest and writing surface on an upholstered shelf.

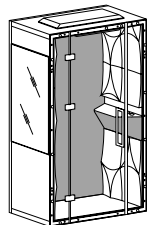


T-HA
Table with pneumatic height adjustment. Desktop depth 37 cm, height adjustment range 66-112 cm. Mediaport mounted under the desktop.

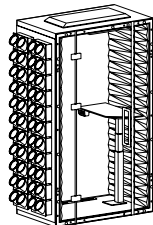


Recommended seating – barstool VANK_CO with adjustable seat height or VANK_CO barstool for tables with a height of 110 cm.

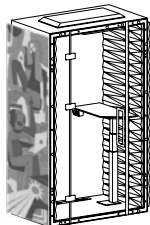
Unique additional options



CREATIVE
Ceramic white magnetic board with writing function. Available on smooth upholstered box walls: right or left outer wall, rear inside or outside.



JUNGLE
Modular system made of recycled plastic for placing plants on the left outer wall of the box. Allows placement of 44 plants (H2 – 40 plants).



GRAFIC LIGHT
LED with graphics on the outer wall of the box in one of 3 colors from the Friday collection or with custom graphics. Wall lighting is controlled automatically (presence sensor) or manually (switch).

Carpet, tables, and curtains in many colors

Carpet



Tabletop

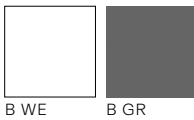


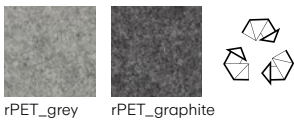
Table base



VANK_BOX_1

2 materials in 4 colors

rPET



BIO

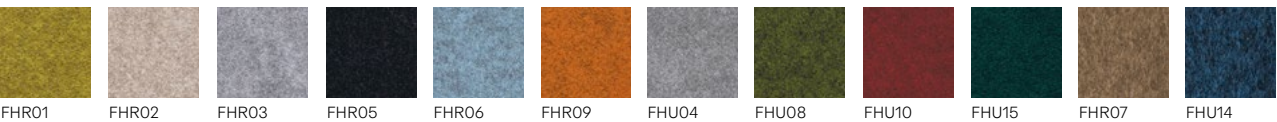


Over 100 fabric colors

Facet



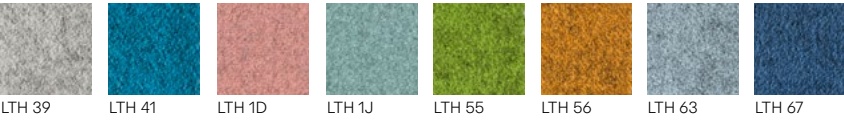
Sonus



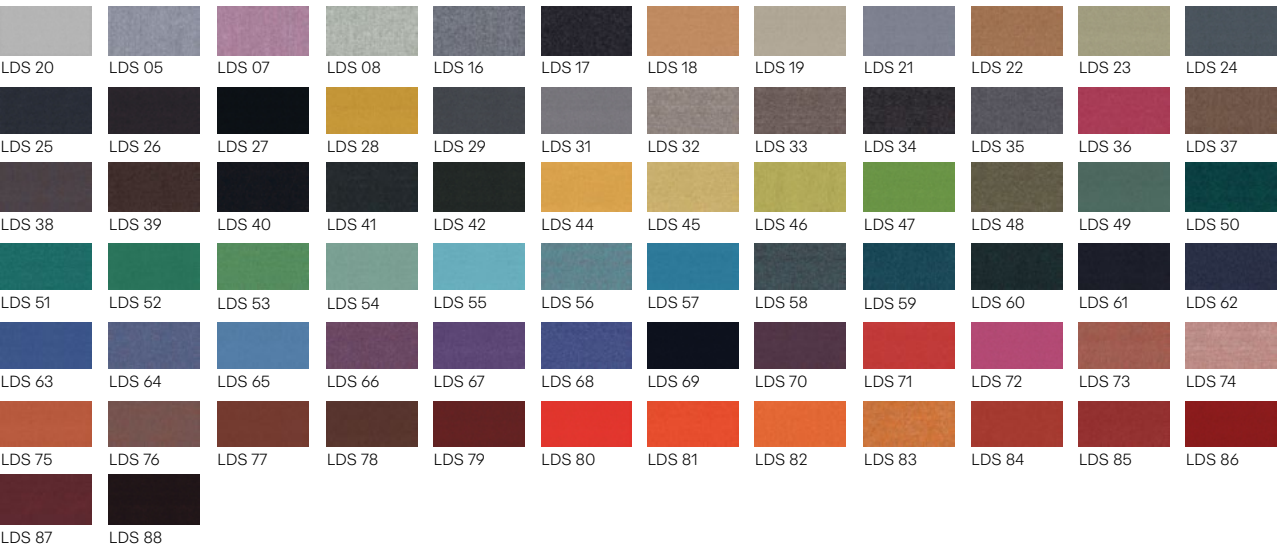
Well



Blazer Lite



Synergy



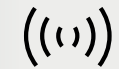
VANK_BOX_focus



VW 154070 FLT W-MOB

VANK_BOX_focus is a freestanding acoustic pod designed for focused work. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a height-adjustable table, whiteboard and curtains.

Technical specifications



Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 295 m³/h (82 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 21W (fans, LED)



Sockets

- 2 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting in the Focus pod consists of a double light line placed above the desk area.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 2x 230V + 2x USB (charger), positioned on the floor on the right side (for W-LEFT: on the left side).



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

W-LEFT - workspace with desk, lighting, and mediaport on the left side, control panel on the right side

Z-RG - Hinges on the right-hand side, door opening to the right

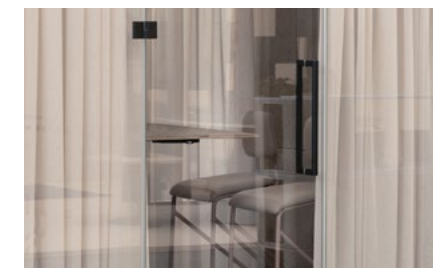
FIRE - pod prepared for connection to a fire protection installation

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth



W-MOB – Mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.



CUR – semi-transparent curtain inside the cabin, on the front or rear window, available in one of 12 Kvadrat Daybreak2 colors or in 2 colors of recycled Foga fabric.

VANK_BOX_focus

Wide range of models

Single-sided glass



VW152070_DIA
(diamond)



VW152070_WAV
(wave)



VW152070_GLB
(ellipse-globe)



VW152070_FLT
(flat)



VW152080_DIA
(diamond)



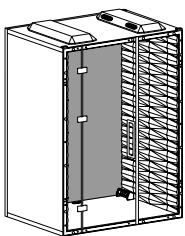
VW152080_WAV
(wave)



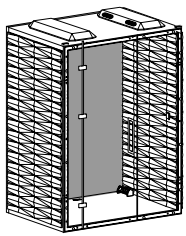
VW152080_GLB
(ellipse-globe)



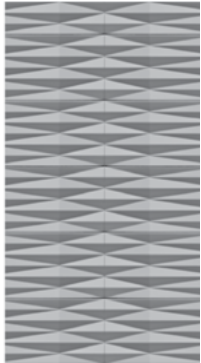
VW152080_FLT
(flat)



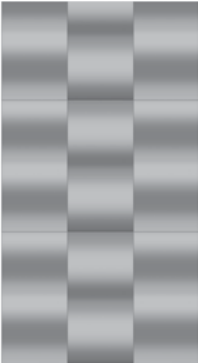
VW152070		
dimensions	overall	inside
height	242 (227 H2)	220 (205 H2)
depth	134	120
width	174	147-153



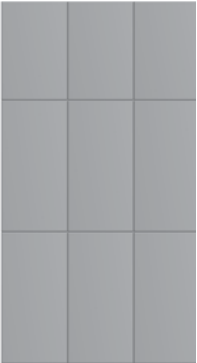
VW152080		
dimensions	overall	inside
height	242 (227 H2)	220 (205 H2)
depth	134	120
width	177-183	147-153



DIA
(diamond)



WAV
(wave)



FLT
(flat)

VANK_BOX_focus

Double-sided glass



VW154070_DIA
(diamond)



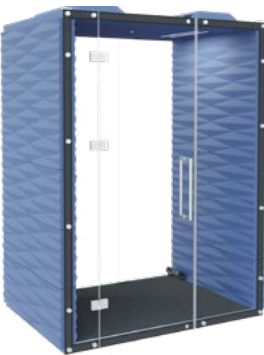
VW154070_WAV
(wave)



VW154070_GLB
(ellipse-globe)



VW154070_FLT
(flat)



VW154080_DIA
(diamond)



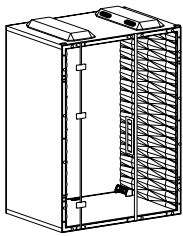
VW154080_WAV
(wave)



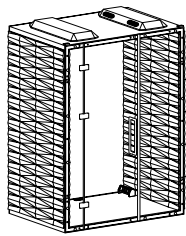
VW154080_GLB
(ellipse-globe)



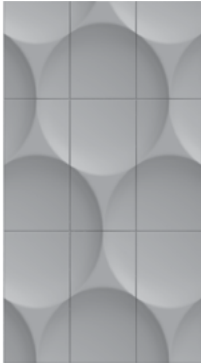
VW154080_FLT
(flat)



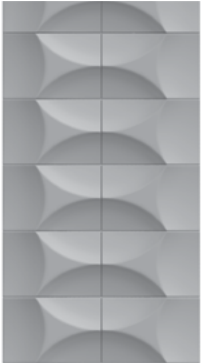
VW154070		
dimensions	overall	inside
height	242 (227 H2)	220 (205 H2)
depth	132	120
width	174	147-153



VW154080		
dimensions	overall	inside
height	242 (227 H2)	220 (205 H2)
depth	132	120
width	177-183	147-153



GLB
(ellipse-globe)

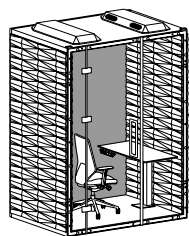


LNS
(ellipse-lens)



COL
(ellipse-column)

Matching equipment

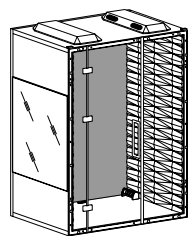


T-HA
Table with pneumatic height adjustment.
Desktop depth 55 cm, tabletop width 110 cm,
height adjustment range 66-112 cm.
Mediaport mounted under the desktop.

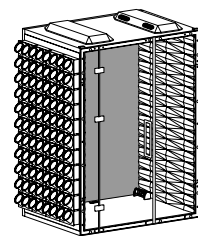


Recommended equipment – desk
VANK_CO 100x68 cm or VANK_FOUR
table 120x60 cm, swivel chairs VANK_V6
or VANK_LORIA.

Unique additional options



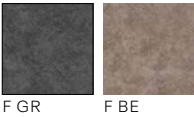
CREATIVE
Ceramic white magnetic board with
writing function. Available on smooth
upholstered box walls: right or left outer
wall, rear inside or outside.



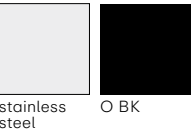
JUNGLE
Modular system made of recycled plastic
for placing plants on the left outer wall
of the box. Allows placement of 44 plants
(H2 – 40 plants).

Carpet, tables, and curtains in many colors

Carpet



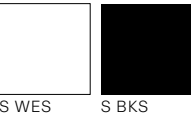
Fittings



Tabletop



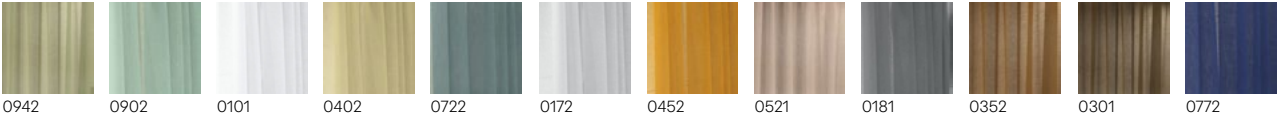
Table base



Curtains - Foga

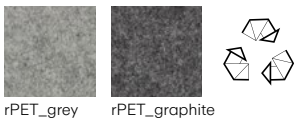


Curtains - Kvadrat Daybreak



2 materials in 4 colors

rPET



BIO

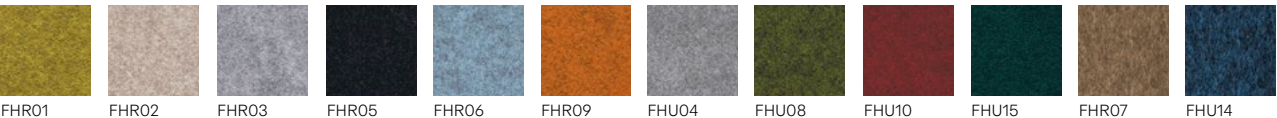


Over 100 fabric colors

Facet



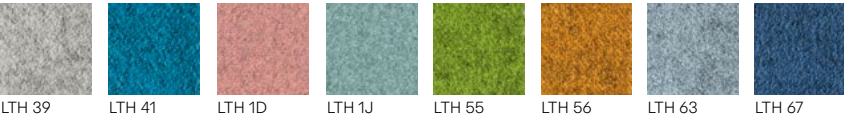
Sonus



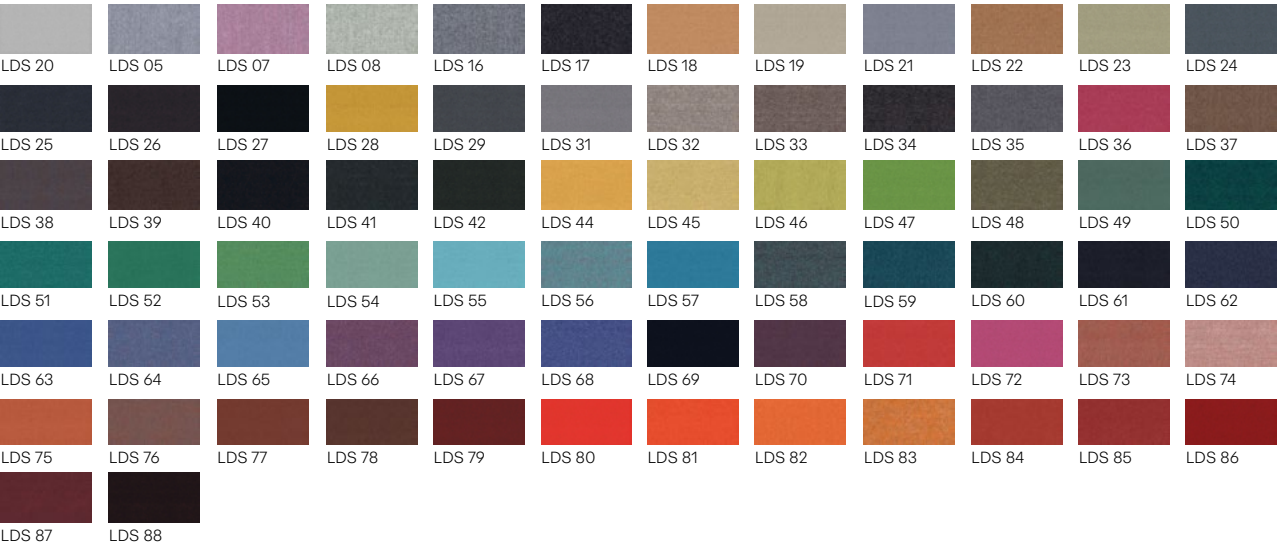
Well



Blazer Lite



Synergy



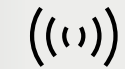
VANK_BOX_2



VW 222080 WAV

VANK_BOX_2 is a freestanding acoustic pod designed for work, quiet focus, or 2-person meetings. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a table with seating, whiteboard, curtains, a greenery integration system, and even LED graphics.

Technical specifications



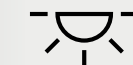
Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 295 m³/h (82 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 45 W (fans, LED)



Sockets

- 2 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting placed in the middle of the ceiling.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 2x 230V + 2x USB (charger), positioned on the floor in the center of the rear wall.



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

Z-RG - Hinges on the right-hand side, door opening to the right

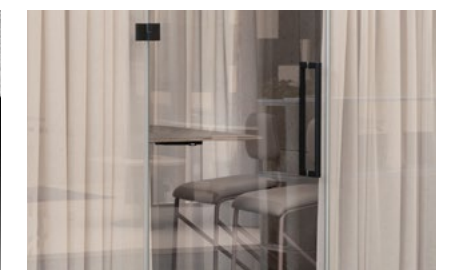
FIRE - pod prepared for connection to a fire protection installation

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth



W-MOB – mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.



CUR – semi-transparent curtain inside the cabin, on the front or rear window, available in one of 12 Kvadrat Daybreak2 colors or in 2 colors of recycled Foga fabric.

VANK_BOX_2

Wide range of models

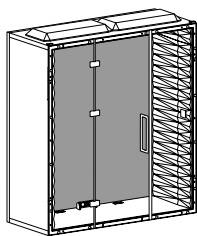
Single-sided glass



VW222070_DIA (diamond) VW222070_WAV (wave) VW222070_GLB (ellipse-globe) VW222070_FLT (flat)

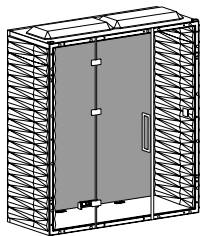


VW222080_DIA (diamond) VW222080_WAV (wave) VW222080_GLB (ellipse-globe) VW222080_FLT (flat)



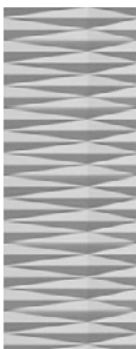
VW222070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	94	80
width	214	187-193

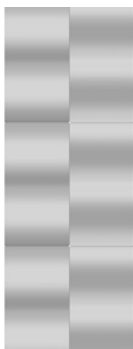


VW222080

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	94	80
width	217-223	187-193



DIA (diamond)



WAV (wave)



FLT (flat)

VANK_BOX_2

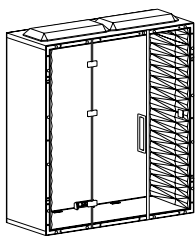
Double-sided glass



VW224070_DIA (diamond) VW224070_WAV (wave) VW224070_GLB (ellipse-globe) VW224070_FLT (flat)

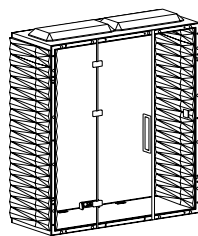


VW224080_DIA (diamond) VW224080_WAV (wave) VW224080_GLB (ellipse-globe) VW224080_FLT (flat)



VW224070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	92	80
width	214	187-193



VW224080

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	92	80
width	217-223	187-193



GLB (ellipse-globe)

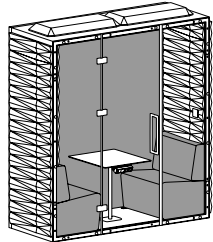


LNS (ellipse-lens)



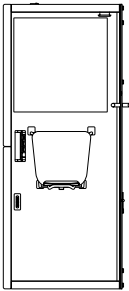
COL (ellipse-column)

Matching equipment and other furniture from the VANK collection

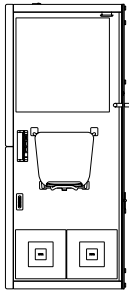


TS-2
Set of 2 seats, each 80 cm wide, with backrests and a table with a 68x40 cm tabletop, mediaport located under the tabletop.

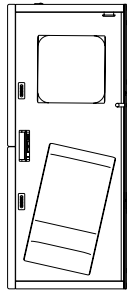
CO table 68x68
CO chair



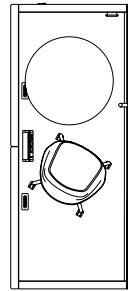
CO table 68x68
CO chair
CUBE shelf



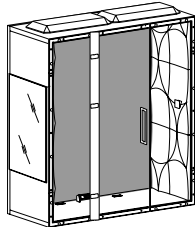
CELOO chair
CELOO side table



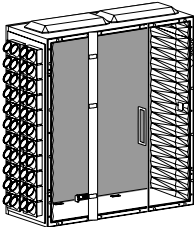
LORIA chair
PEEL side table



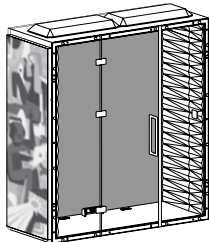
Unique additional options



CREATIVE
Ceramic white magnetic board with writing function. Available on smooth upholstered box walls: right or left outer wall, rear inside or outside.




JUNGLE
Modular system made of recycled plastic for placing plants on the left outer wall of the box. Allows placement of 88 plants (H2 – 80 plants).



GRAFIC LIGHT
LED with graphics on the outer wall of the box in one of 3 colors from the Friday collection or with custom graphics. Wall lighting is controlled automatically (presence sensor) or manually (switch).


Carpet, tables, and curtains in many colors

Carpet




F GR F BE

Fittings




stainless steel O BK

Tabletop



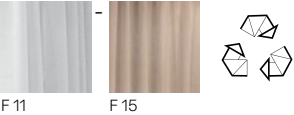
B WE B GR

Table base



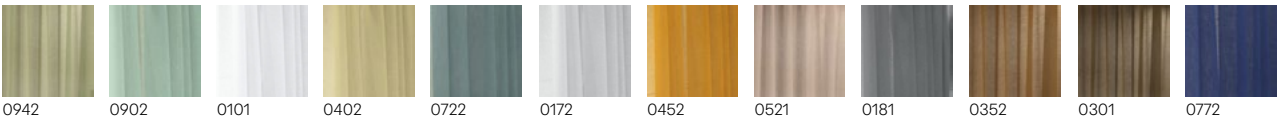
S WES S BKS

Curtains - Foga



F 11 F 15

Curtains - Kvadrat Daybreak



0942 0902 0101 0402 0722 0172 0452 0521 0181 0352 0301 0772

2 materials in 4 colors

rPET



rPET_grey rPET_graphite

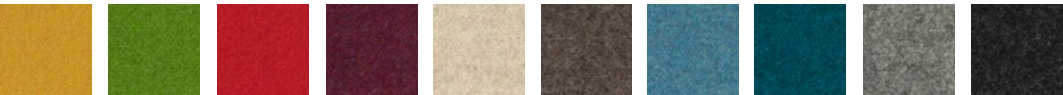
BIO



BIO_light BIO_dark

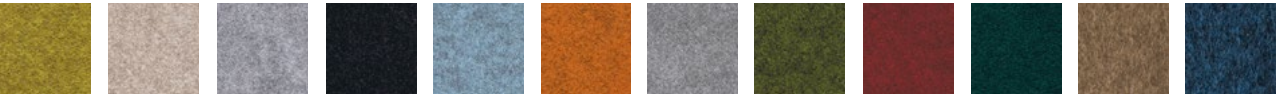
Over 100 fabric colors

Facet




FA 22 FA 52 FA 139 FA 74 FA 01 FA 124 FA 41 FA 56 FA 100 FA 67

Sonus



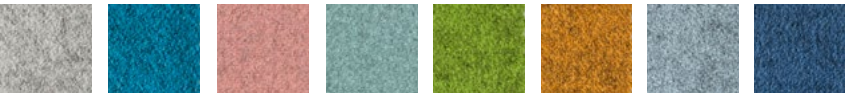
FHR01 FHR02 FHR03 FHR05 FHR06 FHR09 FHU04 FHU08 FHU10 FHU15 FHR07 FHU14

Well




WE 63 WE 62 WE 42 WE 64 WE 44 WE 16 WE 14 WE 39 WE 29 WE 49 WE 02

Blazer Lite



LTH 39 LTH 41 LTH 1D LTH 1J LTH 55 LTH 56 LTH 63 LTH 67

Synergy



LDS 20 LDS 05 LDS 07 LDS 08 LDS 16 LDS 17 LDS 18 LDS 19 LDS 21 LDS 22 LDS 23 LDS 24
LDS 25 LDS 26 LDS 27 LDS 28 LDS 29 LDS 31 LDS 32 LDS 33 LDS 34 LDS 35 LDS 36 LDS 37
LDS 38 LDS 39 LDS 40 LDS 41 LDS 42 LDS 44 LDS 45 LDS 46 LDS 47 LDS 48 LDS 49 LDS 50
LDS 51 LDS 52 LDS 53 LDS 54 LDS 55 LDS 56 LDS 57 LDS 58 LDS 59 LDS 60 LDS 61 LDS 62
LDS 63 LDS 64 LDS 65 LDS 66 LDS 67 LDS 68 LDS 69 LDS 70 LDS 71 LDS 72 LDS 73 LDS 74
LDS 75 LDS 76 LDS 77 LDS 78 LDS 79 LDS 80 LDS 81 LDS 82 LDS 83 LDS 84 LDS 85 LDS 86
LDS 87 LDS 88

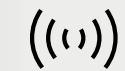
VANK_BOX_3



VW 324080 GLB

VANK_BOX_3 is a freestanding acoustic pod designed for work, quiet focus, or 3-person meetings. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a table with seating, whiteboard, curtains, a greenery integration system, and even LED graphics.

Technical specifications



Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 591 m³/h (164 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 45 W (fans, LED)



Sockets

- 2 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting placed in the middle of the ceiling.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 2x 230V + 2x USB (charger), positioned on the floor in the center of the rear wall.



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

Z-RG - Hinges on the right-hand side, door opening to the right

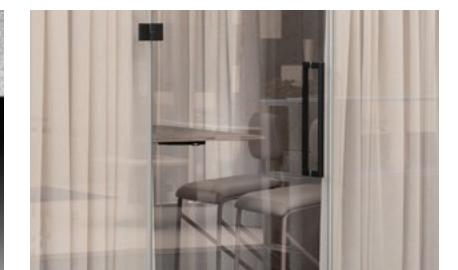
FIRE - pod prepared for connection to a fire protection installation

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth



W-MOB – mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.



CUR – semi-transparent curtain inside the cabin, on the front or rear window, available in one of 12 Kvadrat Daybreak2 colors or in 2 colors of recycled Foga fabric.

VANK_BOX_3

Wide range of models

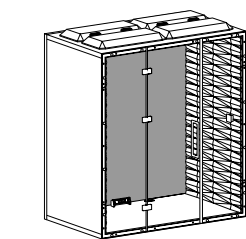
Single-sided glass



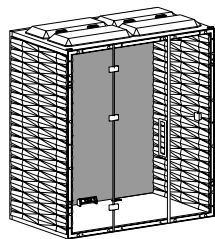
VW322070_DIA (diamond) VW322070_WAV (wave) VW322070_GLB (ellipse-globe) VW322070_FLT (flat)



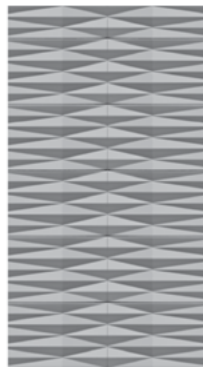
VW322080_DIA (diamond) VW322080_WAV (wave) VW322080_GLB (ellipse-globe) VW322080_FLT (flat)



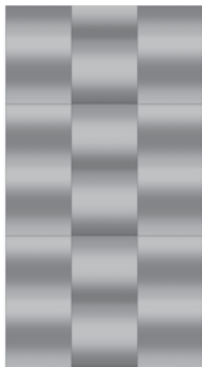
VW322070			
dimensions	overall	inside	
height	242 (H1) 227 (H2)	220 (H1)	205 (H2)
depth	134	120	
width	214	187-193	



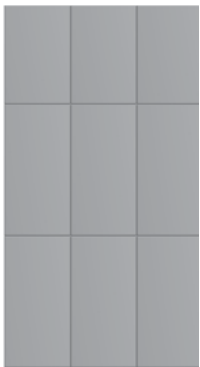
VW322080			
dimensions	overall	inside	
height	242 (H1) 227 (H2)	220 (H1)	205 (H2)
depth	134	120	
width	217-223	187-193	



DIA (diamond)



WAV (wave)



FLT (flat)

VANK_BOX_3

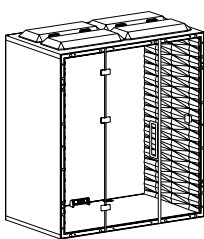
Double-sided glass



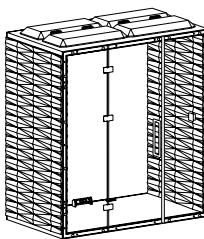
VW324070_DIA (diamond) VW324070_WAV (wave) VW324070_GLB (ellipse-globe) VW324070_FLT (flat)



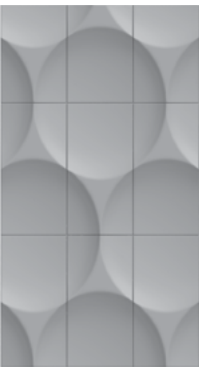
VW324080_DIA (diamond) VW324080_WAV (wave) VW324080_GLB (ellipse-globe) VW324080_FLT (flat)



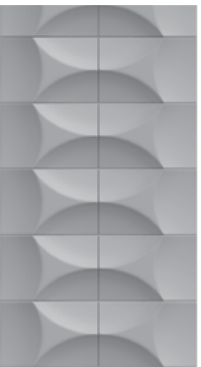
VW324070			
dimensions	overall	inside	
height	242 (H1) 227 (H2)	220 (H1)	205 (H2)
depth	132	120	
width	214	187-193	



VW324080			
dimensions	overall	inside	
height	242 (H1) 227 (H2)	220 (H1)	205 (H2)
depth	132	120	
width	217-223	187-193	



GLB (ellipse-globe)

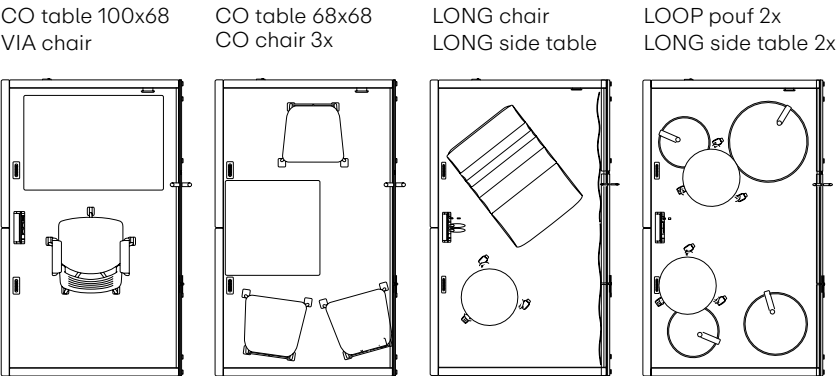
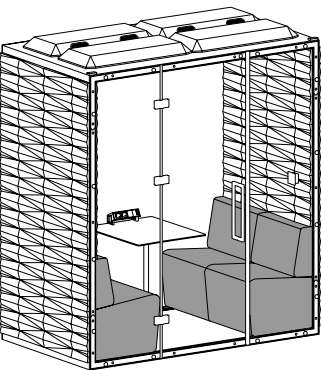


LNS (ellipse-lens)



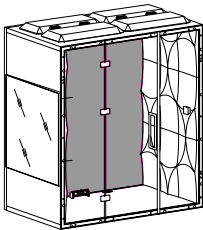
COL (ellipse-column)

Matching equipment and other furniture from the VANK collection

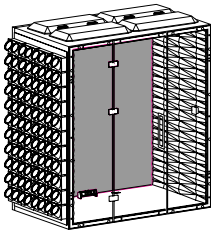


TS-3
Set of 4 seats, each 60 cm wide, with backrests and a table with a 68x80 cm tabletop, mediaport located on the tabletop.

Unique additional options



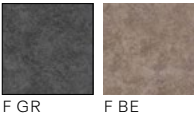
CREATIVE
Ceramic white magnetic board with writing function. Available on smooth upholstered box walls: right or left outer wall, rear inside or outside.



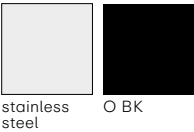
JUNGLE
Modular system made of recycled plastic for placing plants on the left outer wall of the box. Allows placement of 88 plants (H2 – 80 plants).

Carpet, tables, and curtains in many colors

Carpet



Fittings



Tabletop

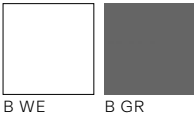


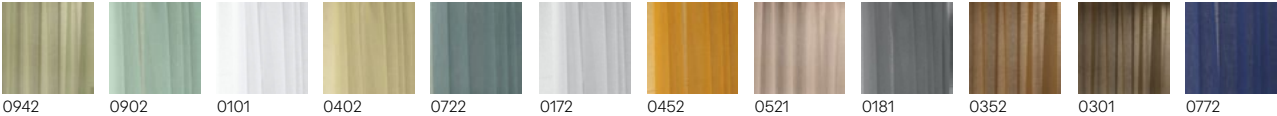
Table base



Curtains - Foga



Curtains - Kvadrat Daybreak



2 materials in 4 colors

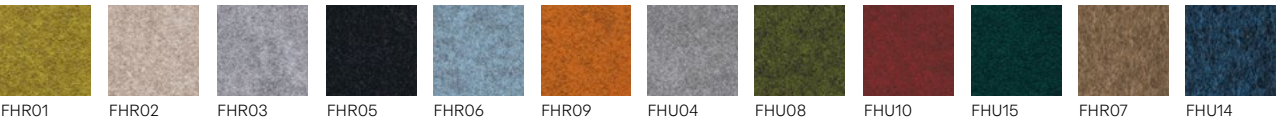


Over 100 fabric colors

Facet



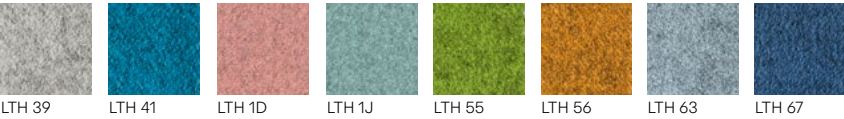
Sonus



Well



Blazer Lite



Synergy



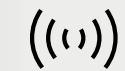
VANK_BOX_4



VW 424080 COL

VANK_BOX_4 is a freestanding acoustic pod designed for work, quiet focus, or 4-person meetings. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a table with seating, whiteboard, curtains, a greenery integration system, and even LED graphics.

Technical specifications



Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 591 m³/h (164 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 45 W (fans, LED)



Sockets

- 2 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting placed in the middle of the ceiling.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 2x 230V + 2x USB (charger), positioned on the floor in the center of the rear wall.



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

Z-RG - Hinges on the right-hand side, door opening to the right

FIRE - pod prepared for connection to a fire protection installation

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth

CUR - semi-transparent curtain inside the cabin, on the front or rear window



W-MOB – mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.



EL-TV-FRAME – Corner mount for monitor/TV screen attached to a vertical pole fixed to the floor and ceiling (also available as EL-TV – ceiling mount fixed to the rear wall of the pod).


VANK_BOX_4

Wide range of models


Single-sided glass




VW422070_DIA
(diamond)




VW422070_WAV
(wave)




VW422070_GLB
(ellipse-globe)




VW422070_FLT
(flat)




VW422080_DIA
(diamond)



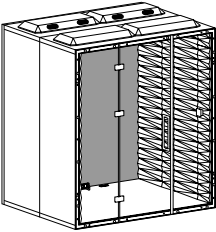
VW422080_WAV
(wave)



VW422080_GLB
(ellipse-globe)

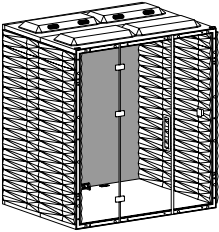


VW422080_FLT
(flat)



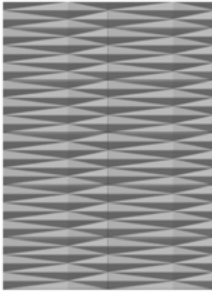
VW422070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	174	160
width	214	187-193



VW422080

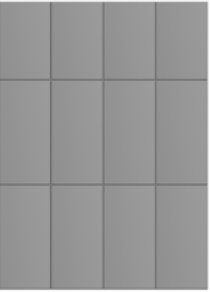
dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	174	160
width	217-223	187-193



DIA
(diamond)



WAV
(wave)



FLT
(flat)

VANK_BOX_4

Double-sided glass



VW424070_DIA
(diamond)



VW424070_WAV
(wave)



VW424070_GLB
(ellipse-globe)



VW424070_FLT
(flat)



VW424080_DIA
(diamond)



VW424080_WAV
(wave)



VW424080_GLB
(ellipse-globe)



VW424080_FLT
(flat)



VW424070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	172	160
width	214	187-193

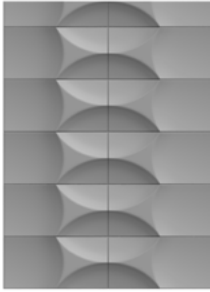


VW424080

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	172	160
width	217-223	187-193



GLB
(ellipse-globe)

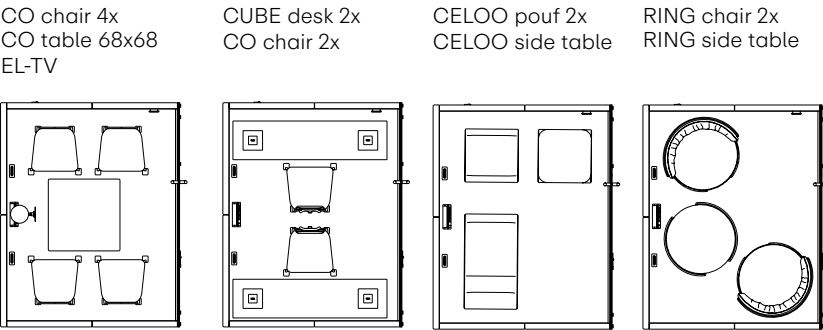
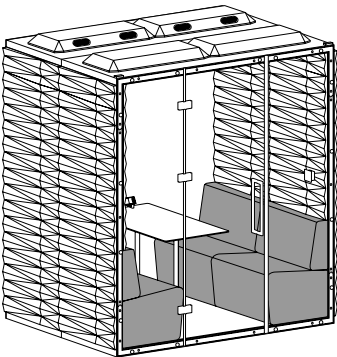


LNS
(ellipse-lens)



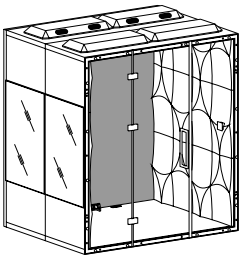
COL
(ellipse-column)

Matching equipment and other furniture from the VANK collection

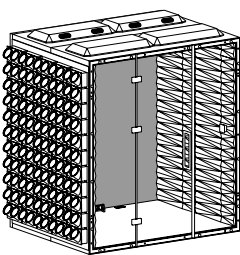


TS-4
Set of 4 seats, each 80 cm wide, with backrests and a table with a 68x120 cm tabletop, mediaport located on the tabletop.

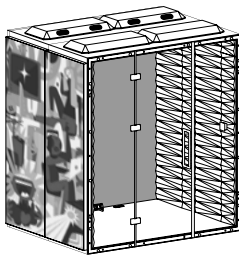
Unique additional options



CREATIVE
Ceramic white magnetic board with writing function. Available on smooth upholstered box walls: right or left outer wall, rear inside or outside.



JUNGLE
Modular system made of recycled plastic for placing plants on the left outer wall of the box. Allows placement of 110 plants (H2 – 100 plants).



GRAFIC LIGHT
LED with graphics on the outer wall of the box in one of 3 colors from the Friday collection or with custom graphics. Wall lighting is controlled automatically (presence sensor) or manually (switch).

Carpet, tables, and curtains in many colors

Carpet

F GR F BE

Fittings

stainless steel O BK

Tabletop

B WE B GR

Table base

S WES S BKS

Curtains - Foga

F 11 F 15

Curtains - Kvadrat Daybreak

0942 0902 0101 0402 0722 0172 0452 0521 0181 0352 0301 0772

2 materials in 4 colors



Over 100 fabric colors

Facet

FA 22 FA 52 FA 139 FA 74 FA 01 FA 124 FA 41 FA 56 FA 100 FA 67

Sonus

FHR01 FHR02 FHR03 FHR05 FHR06 FHR09 FHU04 FHU08 FHU10 FHU15 FHR07 FHU14

Well

WE 63 WE 62 WE 42 WE 64 WE 44 WE 16 WE 14 WE 39 WE 29 WE 49 WE 02

Blazer Lite

LTH 39 LTH 41 LTH 1D LTH 1J LTH 55 LTH 56 LTH 63 LTH 67

Synergy

LDS 20 LDS 05 LDS 07 LDS 08 LDS 16 LDS 17 LDS 18 LDS 19 LDS 21 LDS 22 LDS 23 LDS 24

LDS 25 LDS 26 LDS 27 LDS 28 LDS 29 LDS 31 LDS 32 LDS 33 LDS 34 LDS 35 LDS 36 LDS 37

LDS 38 LDS 39 LDS 40 LDS 41 LDS 42 LDS 44 LDS 45 LDS 46 LDS 47 LDS 48 LDS 49 LDS 50

LDS 51 LDS 52 LDS 53 LDS 54 LDS 55 LDS 56 LDS 57 LDS 58 LDS 59 LDS 60 LDS 61 LDS 62

LDS 63 LDS 64 LDS 65 LDS 66 LDS 67 LDS 68 LDS 69 LDS 70 LDS 71 LDS 72 LDS 73 LDS 74

LDS 75 LDS 76 LDS 77 LDS 78 LDS 79 LDS 80 LDS 81 LDS 82 LDS 83 LDS 84 LDS 85 LDS 86

LDS 87 LDS 88

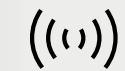
VANK_BOX_6



VW 624080 LNS

VANK_BOX_6 is a freestanding acoustic pod designed for work, quiet focus, or 6-person meetings. Outstanding acoustic performance, eco-friendly premium materials, intuitive operation, and extensive configuration options set a new standard in its category. It features lockable safety glass doors, acoustic panels on the interior and exterior side walls, and a rear wall available in either glass or upholstered finish. Standard equipment includes a writing shelf with a media port, motion-activated lighting and ventilation, and a control panel. Optional features include a table with seating, whiteboard, curtains, a greenery integration system, and even LED graphics.

Technical specifications



Acoustics

- Sound absorption (acoustic panels) according to ISO 354:2005, $\alpha = 0,90$, sound absorption class A
- Wall sound insulation according to ISO 10140-2:2011
- Speech level reduction according to ISO 23351-1, $D_{S,A} = 30,7$ dB, class A



Ventilation

- Airflow: max: 887 m³/h (246 l/s)
- Full air exchange in 42 seconds
- Ventilation activated by motion sensor
- Fan noise level: inside ≤ 39 dB, outside ≤ 38 dB



Lighting

- Color temperature: 4000 K
- Illuminance: up to 500 lux on the tabletop
- Ventilation activation via motion sensor



Energy Efficiency

- Standby mode: 5 W
- Maximum setting: 45 W (fans, LED)



Sockets

- 2 x socket 230 V
- 1 x USB-A, charger (18W)
- 1 x USB-C, charger (22W)



Approvals and certificates

- ISO 9001, ISO 14001, ISO 45001
- Flame-retardant to EN 1021:1 and 2 tempered safety glass
- CE declaration

Standard equipment



Linear LED lighting placed in the middle of the ceiling.



The control panel is intuitive to use. It allows smooth adjustment of lighting intensity and ventilation.



Mediaport 2x 230V + 2x USB (charger), positioned on the floor in the center of the rear wall.



Power outlet with main switch located outside on the right-hand side at the back of the floor. Optionally, power can exit on the left-hand side at floor level or from the top of the roof.



Occupancy indication – lights located in the upper corners of the pod on both sides.

Optional equipment

Z-RG - Hinges on the right-hand side, door opening to the right

FIRE - pod prepared for connection to a fire protection installation

EL-RJ45 - RJ45 module with dedicated cabling and separate output

MNO/ STR- Mono or stereo sound system for playback from devices via Bluetooth

CUR - semi-transparent curtain inside the cabin, on the front or rear window



W-MOB – mobile base for the pod with castor wheels, allowing movement within the room, leveling, and locking of the pod.



EL-TV-FRAME – Corner mount for monitor/TV screen attached to a vertical pole fixed to the floor and ceiling (also available as EL-TV – ceiling mount fixed to the rear wall of the pod).

VANK_BOX_6

Wide range of models

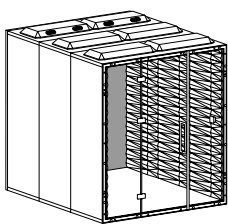
Single-sided glass



VW622070_DIA (diamond) VW622070_WAV (wave) VW622070_GLB (ellipse-globe) VW622070_FLT (flat)

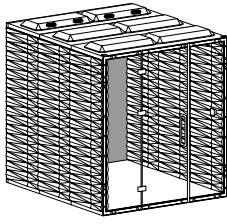


VW622080_DIA (diamond) VW622080_WAV (wave) VW622080_GLB (ellipse-globe) VW622080_FLT (flat)



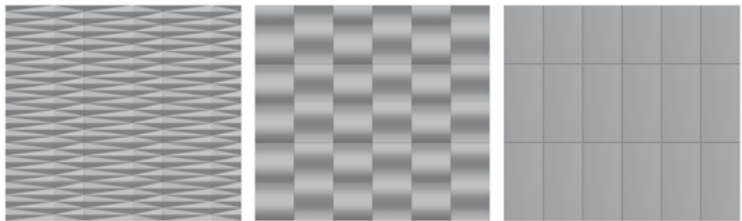
VW622070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	254	240
width	214	187-193



VW622080

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	254	240
width	217-223	187-193



DIA (diamond) WAV (wave) FLT (flat)

VANK_BOX_6

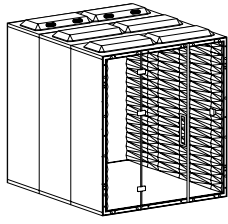
Double-sided glass



VW624070_DIA (diamond) VW624070_WAV (wave) VW624070_GLB (ellipse-globe) VW624070_FLT (flat)

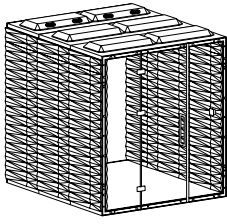


VW624080_DIA (diamond) VW624080_WAV (wave) VW624080_GLB (ellipse-globe) VW624080_FLT (flat)



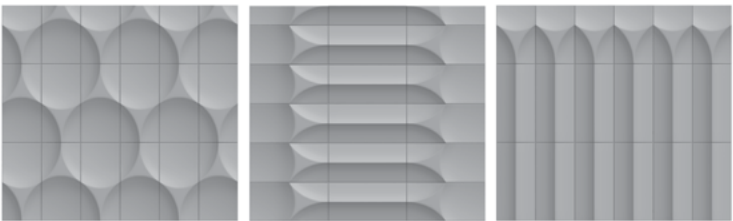
VW624070

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	252	240
width	214	187-193



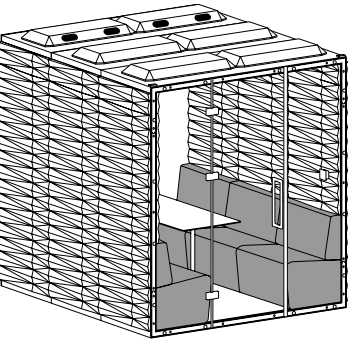
VW624080

dimensions	overall	inside
height	242 (H1) 227 (H2)	220 (H1) 205 (H2)
depth	252	240
width	217-223	187-193



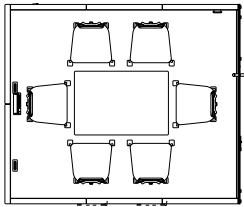
GLB (ellipse-globe) LNS (ellipse-lens) COL (ellipse-column)

Matching equipment and other furniture from the VANK collection

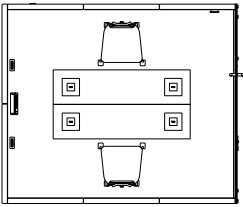


TS-6
Set of 6 seats, each 80 cm wide, with backrests and a table with a 68x180 cm tabletop, mediaport located on the tabletop.

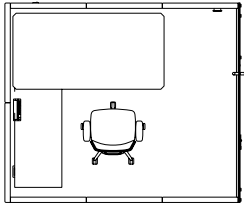
CO table 100x68
CO chair 6x



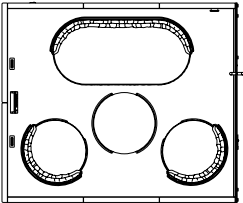
CUBE desk 2x
CO chair 2x



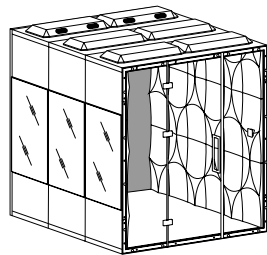
MOVE desk 160x80
TOOR dresser, V6 chair



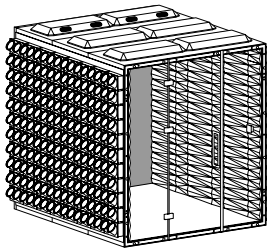
RING sofa
RING chair 2x, RING side table



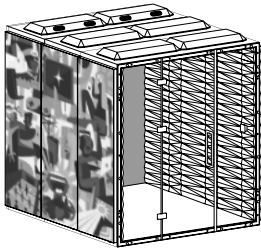
Unique additional options



CREATIVE
Ceramic white magnetic board with writing function. Available on smooth upholstered box walls: right or left outer wall, rear inside or outside.



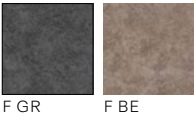
JUNGLE
Modular system made of recycled plastic for placing plants on the left outer wall of the box. Allows placement of 176 plants (H2 – 160 plants).



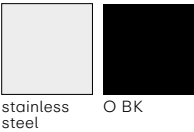
GRAFIC LIGHT
LED with graphics on the outer wall of the box in one of 3 colors from the Friday collection or with custom graphics. Wall lighting is controlled automatically (presence sensor) or manually (switch).

Carpet, tables, and curtains in many colors

Carpet



Fittings



Tabletop



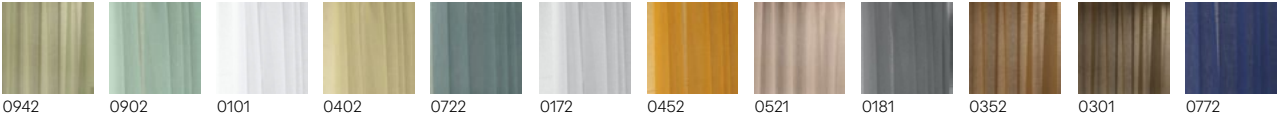
Table base



Curtains - Foga

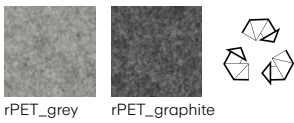


Curtains - Kvadrat Daybreak



2 materials in 4 colors

rPET

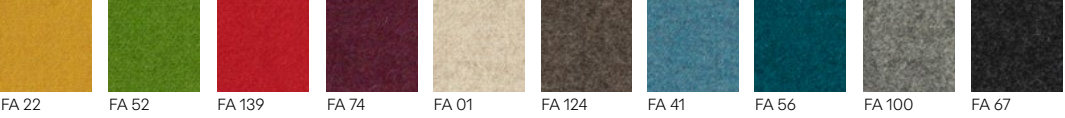


BIO

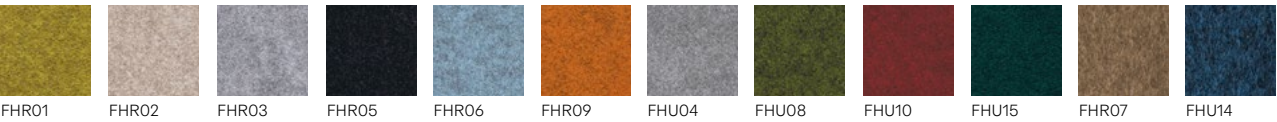


Over 100 fabric colors

Facet



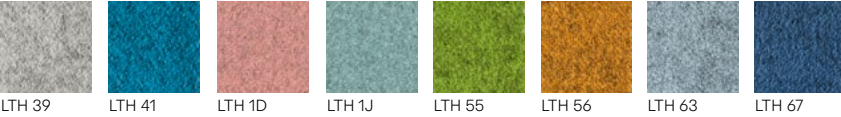
Sonus



Well



Blazer Lite



Synergy



Funky Circular Interior Objects



VANK is a team of architects, engineers, and artisans. We create furniture. Objects. Tangible signs in space. Items designed intelligently, with respect for the natural environment, and manufactured using the latest technologies. We believe in a circular economy model that limits the consumption of natural resources by increasing the use of renewable, bio-based or recycled materials.