



Polish Design **UNCUT**



VANK

FLIP

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



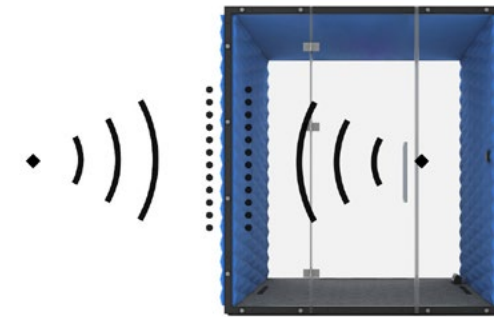
VANK acoustic screens combine functionality with distinctive design, perfectly aligning with workspaces focused on wellbeing and sustainable development. The three collections – VANK_FLIP, VANK_SCREEN, and VANK_HOME – respond to the diverse needs of today's modern offices, offering a balance of mobility, aesthetics, and outstanding acoustic performance.



VANK acoustic screens with diamond-patterned panels were awarded in the international IF Design Award competition in 2016

Highest acoustic parameters

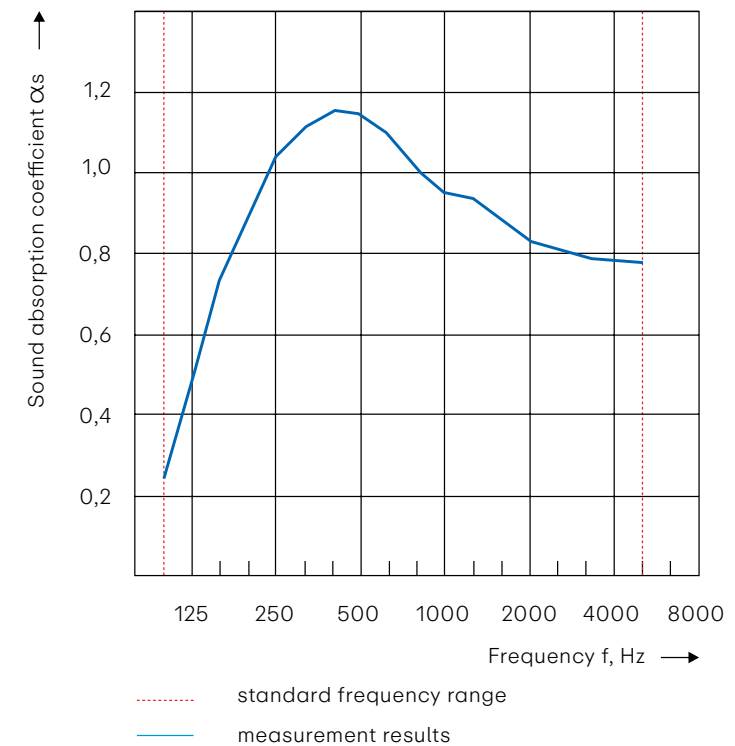
VANK_WALL PANELS
ABSORPTION



$$\alpha_w = 0.90$$

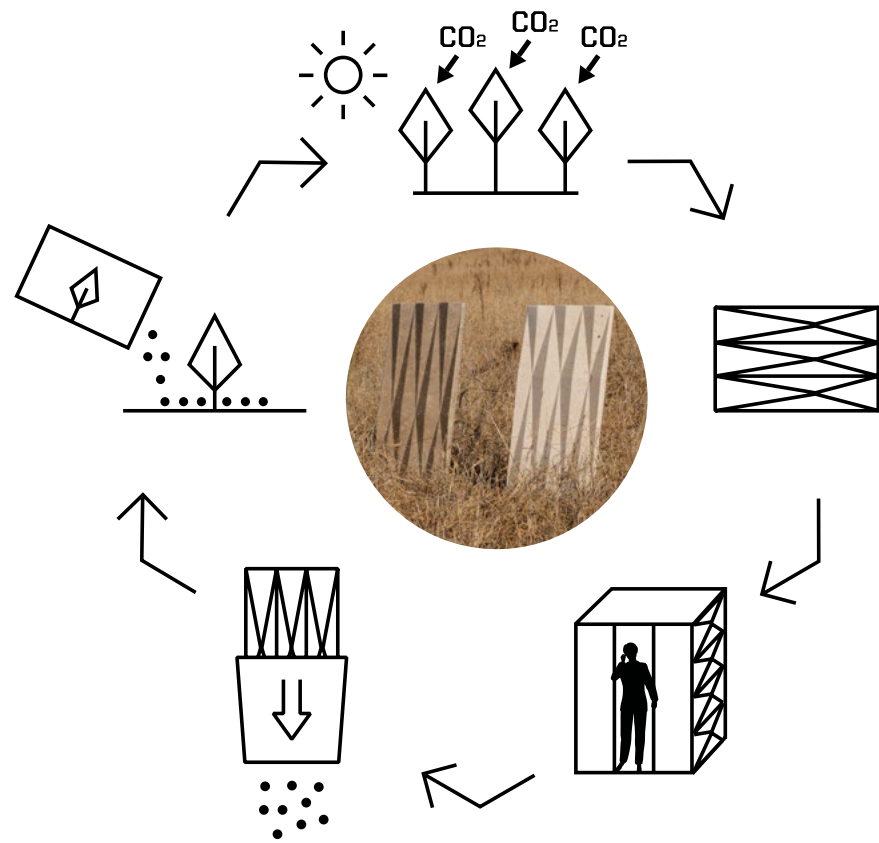
The three-dimensional structure of the VANK_PANEL promotes sound wave diffusion and offers high acoustic absorption with a coefficient of $\alpha_w = 0.90$. When used in sufficient quantity, VANK panels effectively reduce reverberation, enhancing the acoustic comfort of interior spaces.

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



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

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



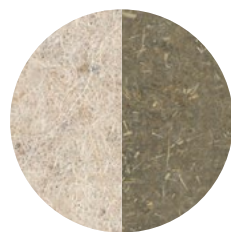
NATURAL FIBRES

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.



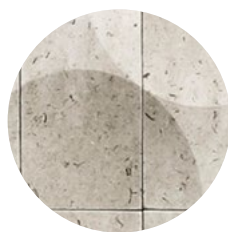
BIO-COMPOSITE

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



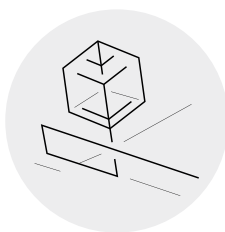
BIO-PANELS

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

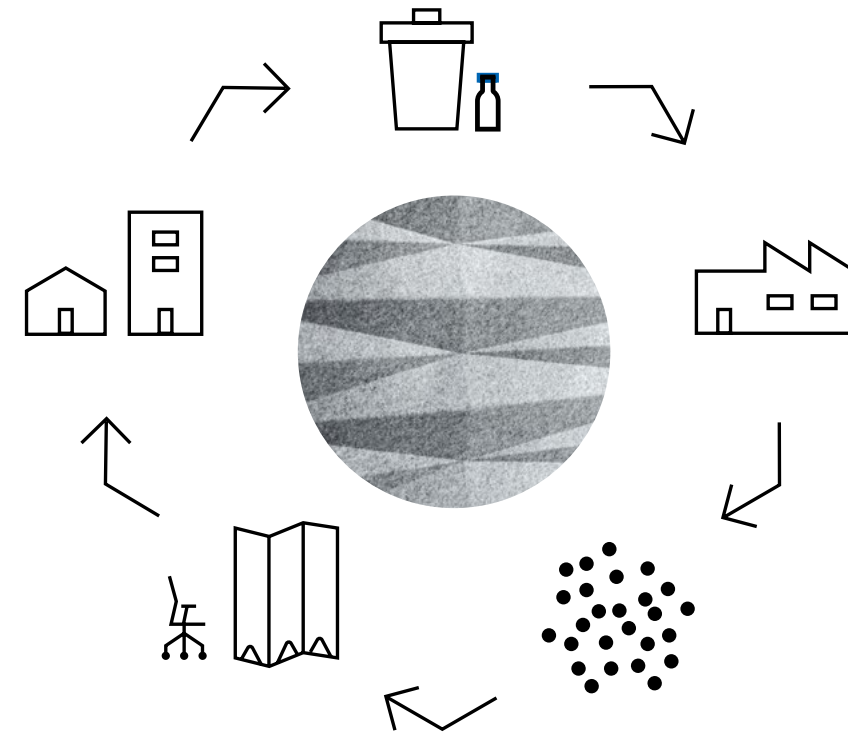


BIODEGRADATION

After use, VANK_BIO panels can be disposed of through industrial composting.



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



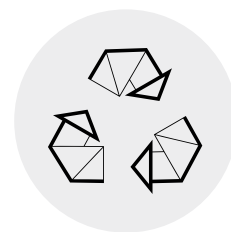
POLYESTER FIBRE

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

VANK

FLIP



VANK_FLIP is an innovative line of mobile partitions designed to flexibly divide open-plan spaces. Thanks to their modular design and easy mobility, the panels can be used to quickly create temporary zones for meetings, focused work, or relaxation – exactly where and when they're needed. It's a smart response to the growing demand for dynamic, adaptable work environments that support both concentration and collaboration.

Design: Anna Vonhausen, PhD (screen), **Bidermann+Wide** (panels BRICKS)



VANK_FLIP walls can be connected in a straight line, at 90° or 135° angles, or arranged into more complex, octagonal structures. This makes the solution particularly valuable in dynamic, communication-friendly spaces that still require effective noise control and improved acoustic comfort.

VANK_FLIP brings together aesthetics, functionality, and environmental responsibility – the panels are made from eco-conscious materials, and their geometric form fits seamlessly into consciously and agilely designed modern offices.

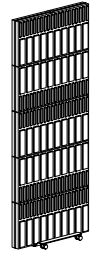


A signature feature of the collection is its three-dimensional BRICKS acoustic panels, inspired by the form and function of classic building bricks. These sculptural panels not only bring a bold, architectural character to the space, but also offer a generous sound-absorbing surface – delivering excellent acoustic performance in open interiors.

VANK_FLIP allows for flexible zoning of open-plan offices. Its modular design, mobile bases, and optional curtains make it easy to create areas for meetings, focused work, or relaxation – exactly where they are needed at any given moment.

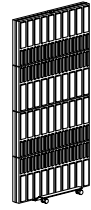
Wide configuration options

available in 2 heights



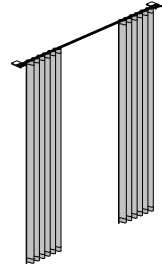
FP 080200

dimensions	overall
height (cm)	204
depth (cm)	28
width (cm)	80



FP 080160

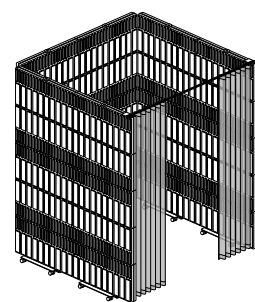
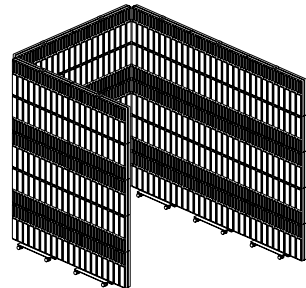
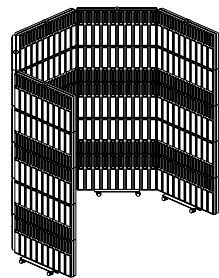
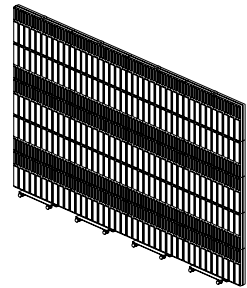
dimensions	overall
height (cm)	164
depth (cm)	28
width (cm)	80



FP rCUR/CUR

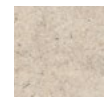
dimensions	overall
height (cm)	206
depth (cm)	10
width (cm)	160

endless configuration possibilities



2 materials, in 4 colors

BIO



BIO_light



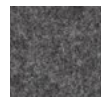
BIO_dark



rPET



rPET_grey



rPET_graphite

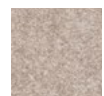


up to 12 fabric colors

Sonus



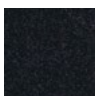
FHR01



FHR02



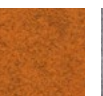
FHR03



FHR05



FHR06



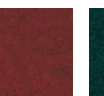
FHR09



FHU04



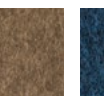
FHU08



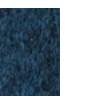
FHU10



FHU15



FHR07

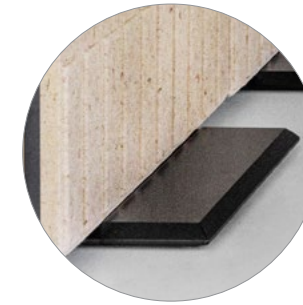


FHU14

2 base types

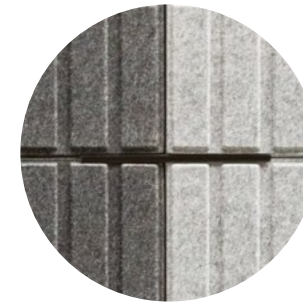


Steel base made of profiled sheet metal with braked castors, available in black (S-BKS).

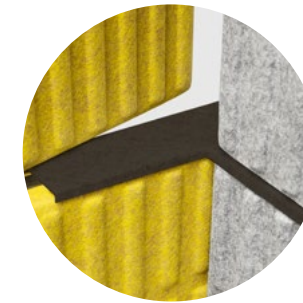


Plywood base, available in natural finish (D-BUK) or black-stained finish (D-BK).

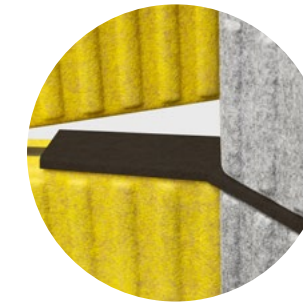
3 connectors types: linear, 90°, and 135°



LN-180 180° angle connectors



LN-90 90° angle connectors



LN-135 135° angle connectors

hanging shelves in different sizes



HS-300 Shelf 30x24x8,5cm
 HS-150 Shelf 15x24x8,5cm
 HS-225 Shelf 22,5x14x8,5cm

Curtains - Foga



F11

F15



Curtains - Kvadrat Daybreak



0942

0902

0101

0402

0722

0172

0452

0521

0181

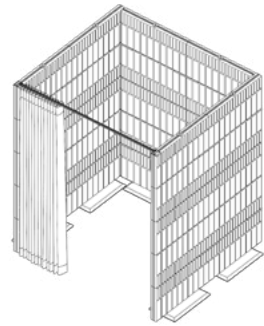
0352

0301

0772

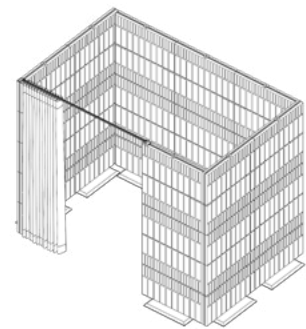
VANK_FLIP_ROOM

Find inspiration. Create your own space.

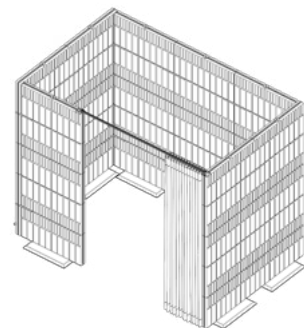


VANK_FLIP_ROOM_2x2

dimensions	overall
height (cm)	204
depth (cm)	173
width (cm)	201

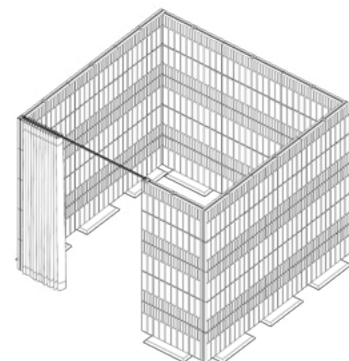


VANK_FLIP_ROOM_2x3_CL

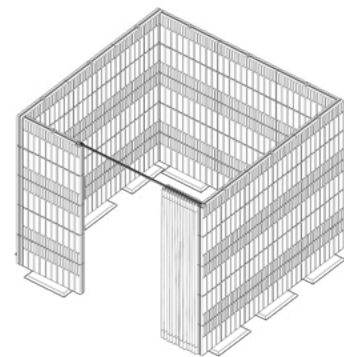


VANK_FLIP_ROOM_2x3_CR

dimensions	overall
height (cm)	204
depth (cm)	185
width (cm)	281

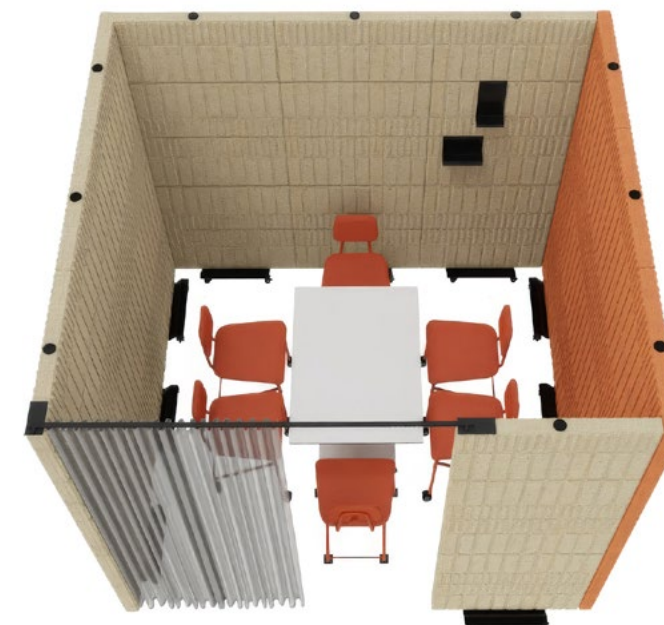
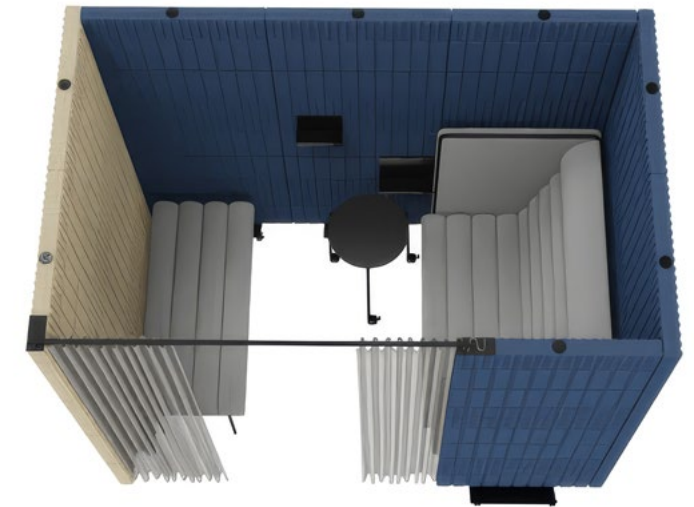
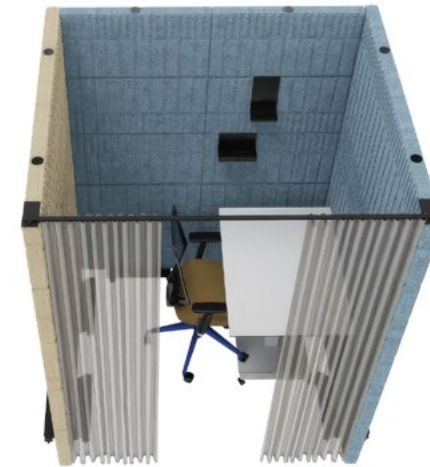


VANK_FLIP_ROOM_3X3_CL



VANK_FLIP_ROOM_3X3_CR

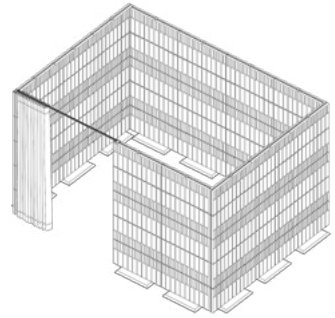
dimensions	overall
height (cm)	204
depth (cm)	265
width (cm)	281



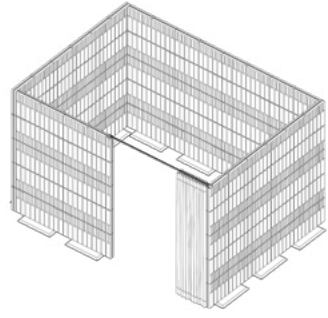
VANK_FLIP_ROOM is a flexible solution for zoning spaces using FLIP partitions, connectors, and curtains. The system enables the creation of agile layouts tailored to a wide range of functions—from individual work and team meetings to creative workshops, quiet zones, and waiting areas.

VANK_FLIP_ROOM

Find inspiration. Create your own space.

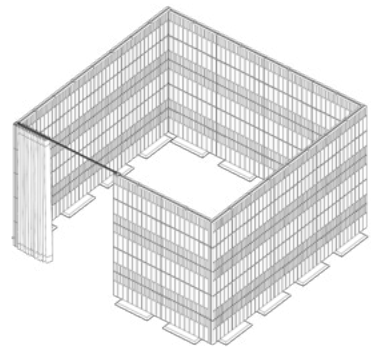


VANK_FLIP_ROOM_3x4_CL

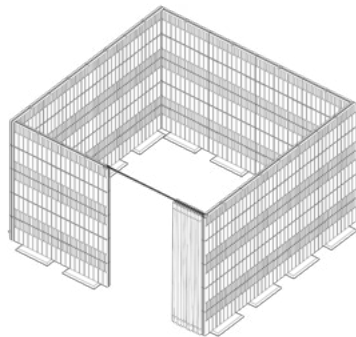


VANK_FLIP_ROOM_3x4_CR

dimensions	overall
height (cm)	204
depth (cm)	265
width (cm)	361

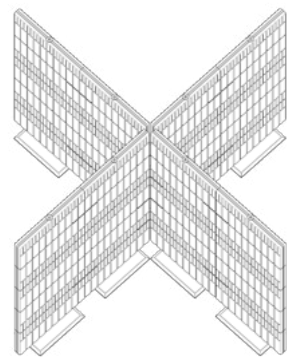


VANK_FLIP_ROOM_4x4_CL



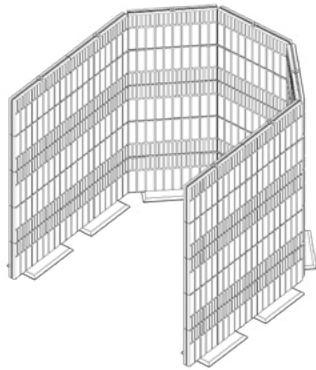
VANK_FLIP_ROOM_4x4_CR

dimensions	overall
height (cm)	204
depth (cm)	345
width (cm)	361



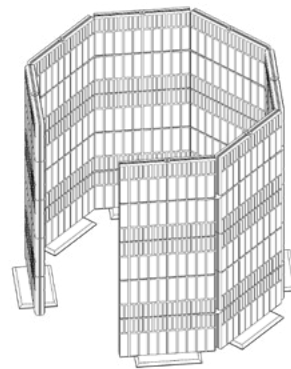
VANK_FLIP_ROOM_X

dimensions	overall
height (cm)	204
depth (cm)	320
width (cm)	320



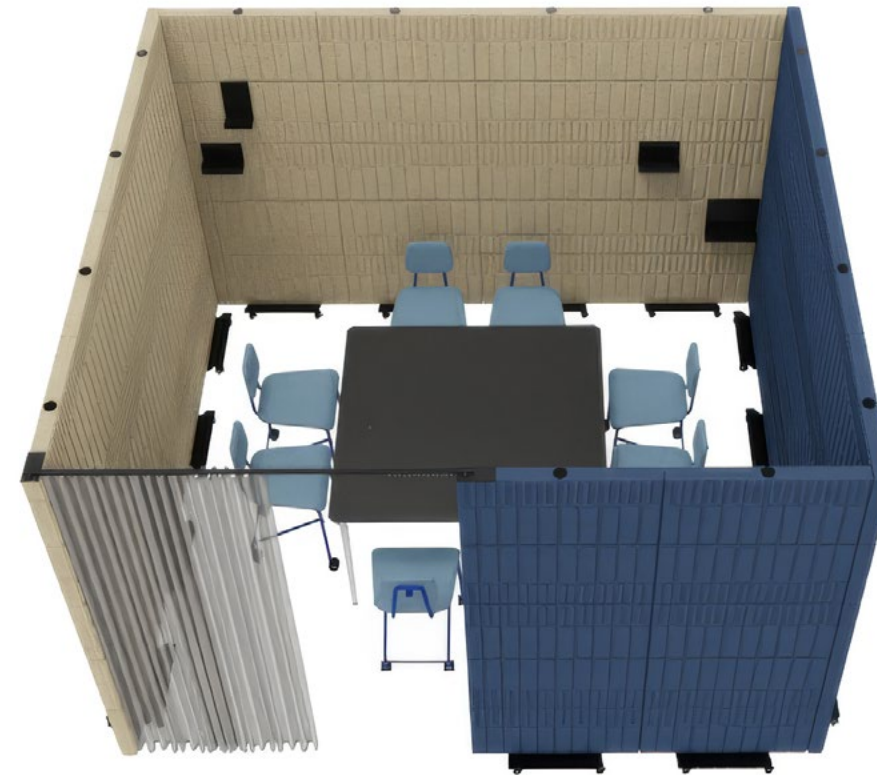
VANK_FLIP_ROOM_U

dimensions	overall
height (cm)	204
depth (cm)	236
width (cm)	231



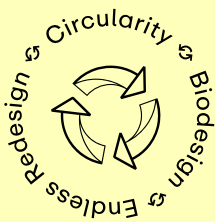
VANK_FLIP_ROOM_O

dimensions	overall
height (cm)	204
depth (cm)	216
width (cm)	231



The intuitive connector system allows for fast, tool-free, click-in assembly, while curtains are installed by simply snapping the rod into the connector. Mobile bases enable easy relocation of the enclosed space, and the foldable construction supports quick disassembly, convenient storage, and efficient transportation of the partitions in optimized cartons.

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.