

FLEXIBLE SPACE SOLUTIONS

With INSIDE.BASE, QUIET.BOX, QUIET.BOX Duo, INSIDE.CUBE, THINK.TANK and THINK.TANK.II

SPACES WHERE PEOPLE CAN BE CREATIVE



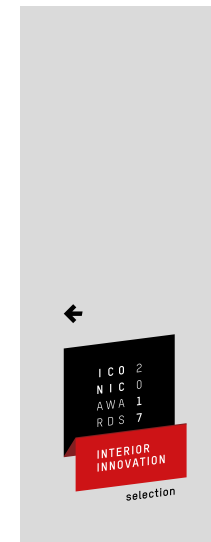
A world of work which is as flexible as you are

With the advent of new ways of working, individual offices and designated workstations are disappearing more and more from office landscapes. Teamwork, short pathways, quick meetings and a creative togetherness define everyday work and demand spaces for communication.

The question is simple: how do you allow for private space and provide the opportunity for individuals to withdraw at the same time? How is concentrated, quiet work possible?

As an expert in office furniture and room systems with decades of experience, König + Neurath has answers to these questions.

Allow us to convince you!



INSIDE.BASE ROOM AND PRIVACY IN OPEN SPACE

Clever solutions for a complex problem. Just imagine that you have total freedom in the design. Where do we need privacy for phone calls? Where can teams meet to sort things out? And how can it all be reconfigured in a few hours? **The answer is INSIDE.BASE with its five model variants.**

Products:
INSIDE.BASE DUO PHONE BOX, INSIDE.BASE
CONCENTRATION SPOT, QUICK.II, stand-up meeting TABLE,
pull-out sidefiler, TALO.S and OKAY.II



Printed fabric
ceilings are available

THINKING AND WORKING OUTSIDE THE BOX INSIDE.CUBE

Work that doesn't feel like work. You want to attract the right employees for your business and motivate them to personal development? With us, you can enable work which is concentrated, creative and networked. **With INSIDE.CUBE, you have the possibility of creating a special room experience.** In harmonious colours, with clear shapes and a wide range of design options.

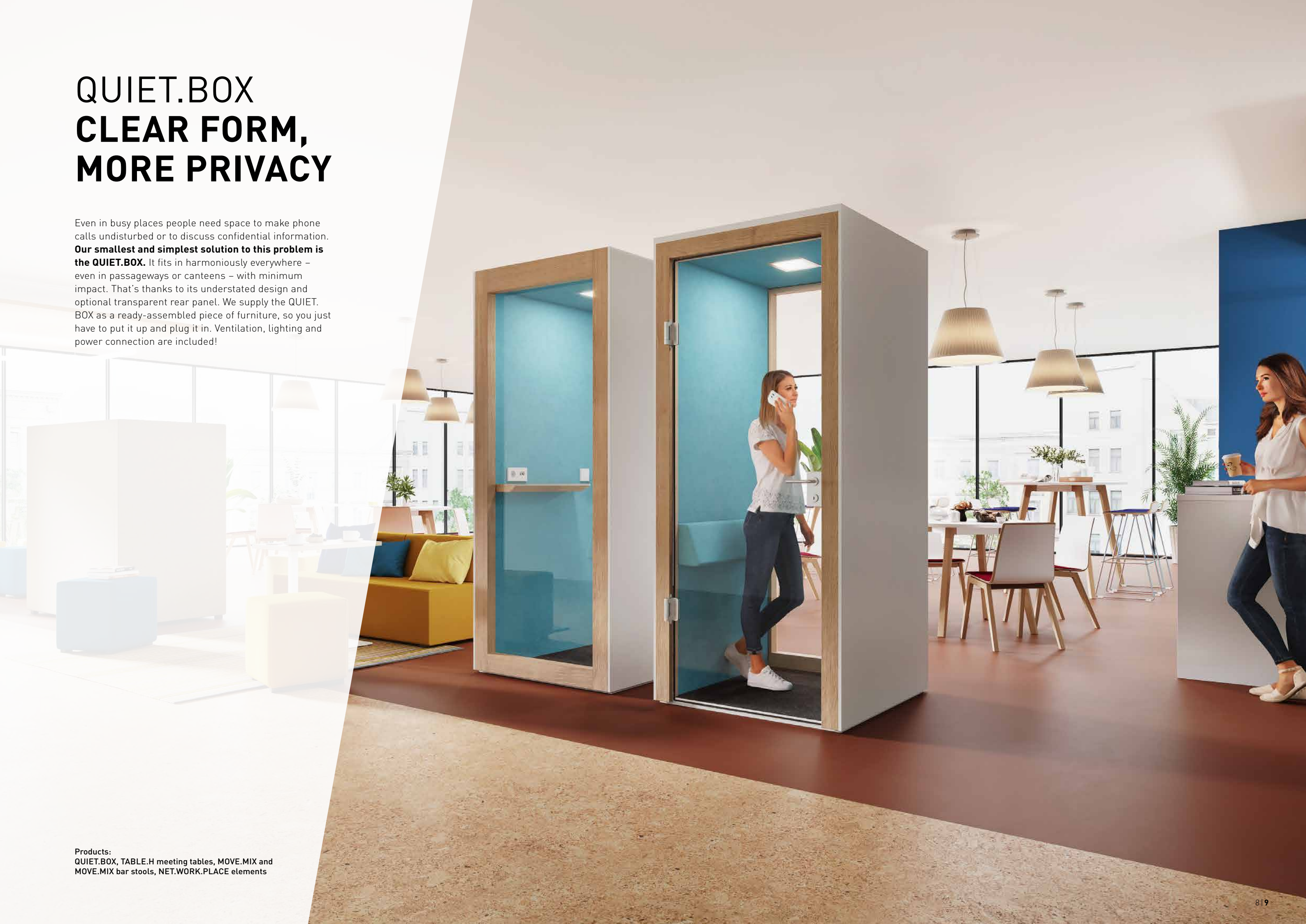


Products:
INSIDE.CUBE, NET.WORK.PLACE Organic elements, NET.WORK.PLACE
Lounge Chair, BASIC.4, VALYOU and pedestals

QUIET.BOX CLEAR FORM, MORE PRIVACY

Even in busy places people need space to make phone calls undisturbed or to discuss confidential information.

Our smallest and simplest solution to this problem is the QUIET.BOX. It fits in harmoniously everywhere – even in passageways or canteens – with minimum impact. That's thanks to its understated design and optional transparent rear panel. We supply the QUIET.BOX as a ready-assembled piece of furniture, so you just have to put it up and plug it in. Ventilation, lighting and power connection are included!



Products:
QUIET.BOX, TABLE.H meeting tables, MOVE.MIX and
MOVE.MIX bar stools, NET.WORK.PLACE elements

QUIET.BOX Organic

A MODULAR APPROACH TO SPACE ORGANISATION

You don't necessarily need much space for privacy. Do you want to share personal or confidential information in an open space office? **Then you need to retreat to our QUIET.BOX Organic, which has a homely feel.** The textile, acoustically effective back panel can be designed individually. The organic design of this modern-day phone box makes it the perfect complement for the open space solutions in our NET.WORK.PLACE Organic suite.



Products:
QUIET.BOX Organic, LIFE.S, TENSA.NEXT,
NET.WORK.PLACE Organic elements, THINK.TANK, HORIZONTE

QUIET.BOX Duo Organic FOR FOCUSED WORKING AND MORE

Working in an open space brings teams closer together and encourages them to reach decisions quickly. But you're going to need areas suitable for discussions too, so that your employees still have a quiet atmosphere for tasks involving concentration. **The QUIET.BOX Duo is ideal for quick one-to-one meetings or focused working.** The solution is completely self-contained with its own ventilation and comes with a choice of furniture – for instance with bench seats and tables. The glass back panel creates a pleasant feeling of space. The fabric-covered internal walls and acoustic ceiling ensure perfect acoustics.

Products:
QUIET.BOX Duo Organic, LIFE.S, TENSA.NEXT, TABLE.H, MOVE.MIX
bar stools and NET.WORK.PLACE elements

THINK.TANK THE MOST CREATIVE WAY TO ACHIEVE NEW USE OF SPACE

The foyer is the company's business card. We work together with our partners to create a representative area that reflects an impression of their individual work culture. If you include areas for privacy and meetings here, the productive work can start right in the entrance hall: our **THINK.TANK** is incorporated into the architecture of the room, the glass partitions allow a view of what's happening – and the inspirational **NET.WORK.PLACE** upholstered elements and whiteboards really help people get creative.



Products:
THINK.TANK, DO IT.4, AGENDA.II, CHARTA,
NET.WORK.PLACE elements

FOR A CREATIVE MEETING CULTURE THINK.TANK

Develop your vision of the ideal working environment. And realise it with our THINK.TANK. We present to you our exclusive room-in-room concept as a high-end solution, which is designed and manufactured made-to-measure to meet your requirements. With it, you can design creative meeting rooms with high-quality materials, top of the range equipment and in all possible shapes and sizes. We support you all the way from the first idea through planning to the ready-to-use installation on site.



Products:
THINK.TANK, NET.WORK.PLACE Organic elements,
TABLE.H Meeting, MOVE.MIX, TABLE Meeting, CHARTA,
TALO.S Bench, JET.II

THINK.TANK.II

MORE TRANSPARENCY

MORE OUTPUT!

Work is becoming increasingly less desk-based. Brainstorming sessions, agile work methods and established creative techniques call for the cumulative expertise of a versatile team. You can offer the right space for this with our **THINK.TANK.II**. This acoustically optimised retreat zone offers enhanced acoustic protection thanks to its double glazing, and can be stylishly integrated into open space areas.



Products:
THINK.TANK.II, AURAY, TABLE.T conference table,
NET.WORK.PLACE elements, TWO.2.BLOCK,
QUIET.BOX and ACTA.PLUS lockers

“The first step towards a better working culture is the choice of the correct furniture.”

**INSIDE.BASE
INSIDE.CUBE
QUIET.BOX
QUIET.BOX Organic
QUIET.BOX Duo
QUIET.BOX Duo Organic
THINK.TANK
THINK.TANK.II**

FORM FOLLOWS FUNCTION



INSIDE.BASE
Allows you to fit out open plan offices with five fixed sizes of multifunctional area.

Shielded. With INSIDE.BASE you create additional rooms for phone calls, for conversations or for technical equipment: you reduce the noise level on the whole floor. So there is more peace and quiet at the workstation.

Short installation time.



INSIDE.CUBE
A flexible room-in-room module to design offices and work zones for a wide range of requirements.

Create a whole room experience. With INSIDE.CUBE, you have flexibility in the creation of additional rooms. This system, which received an ICONIC AWARD, is distinguished by its modularity.

Medium length of installation time.



QUIET.BOX
Our smallest room-in-room solution, we supply it ready-assembled so you just have to put it in place.



QUIET.BOX Organic
As space-saving as it's little sister: thanks to the modular construction it's quickly assembled on site.

A modern-day phone box. Room to make phone calls or concentrate and collect your thoughts for a few moments. You can find the necessary peace and quiet - and don't disturb colleagues working in the office, either.

QUIET.BOX: No fitting work required.

QUIET.BOX Organic: Quickly assembled on site.



QUIET.BOX Duo and QUIET.BOX Duo Organic
Enough space for two: an independent room, fitted with state-of-the-art technology. Dimmable lighting and ventilation via flat screen control. CO2 sensor also available.

Meeting area that takes up minimum space. One-to-one meetings or focused working - in the thick of it all. A small furnished room which is completely self-sufficient.

Quickly assembled on site.



THINK.TANK
Our high-end solution with which you create additional prestigious rooms within open space.

Our elegant room-in-room system leaves nothing to be desired in terms of design! We plan and design your THINK.TANK in conjunction with you. Awarded the Reddot Award and the German Design Award.

Longer installation time, but without impact on the building structure.

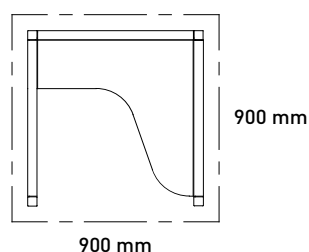


THINK.TANK II
Our high-end solution with double glazing is based on a modular concept and pre-assembled for quiet installation.

For agile working environments. Our solution underlines the loft character of your office and offers optimum sound insulation thanks to its double-glazed panes. At the same time, it integrates the creativity going on inside into the office landscape.

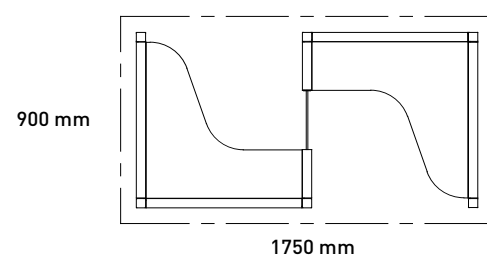
Short installation time, low noise and without impact on the building structure.

FIVE MODELS FOR YOUR OFFICE LANDSCAPE



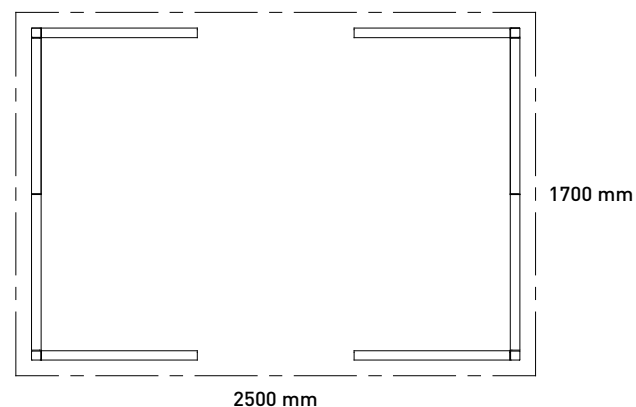
PHONE BOX

The acoustically effective phone box is made from INSIDE.50 screens with glass top modules and a lightweight ceiling. It enables short periods of standing work or provides privacy for phone calls.



PHONE BOX Duo

Our phone box for two people creates a shield while at the same time providing a view of the adjoining area. Ideal for limited floor areas.

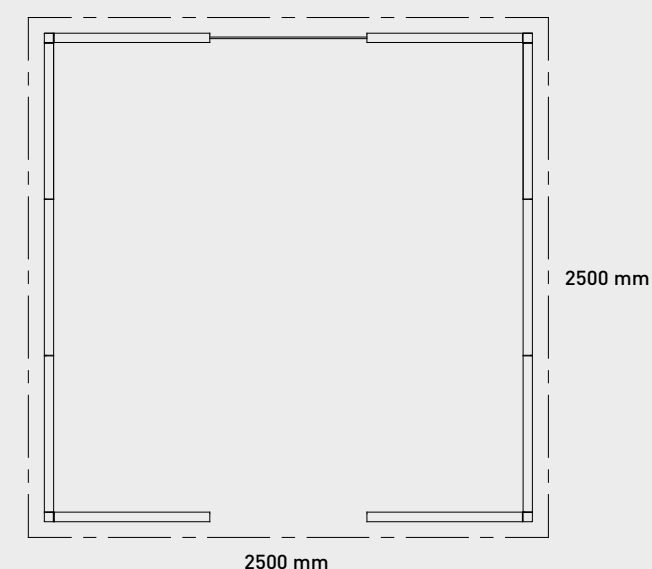
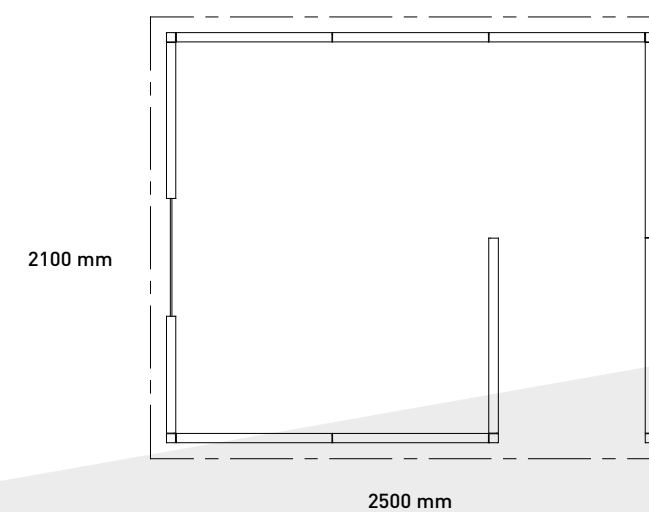


TECHNOLOGY POINT

The Technology Point, with its glazed modules, optimum acoustics and light diffuser in the ceiling, provides a space for printers or other technical equipment and thus reduces the noise level across the whole floor.

CONCENTRATION SPOT

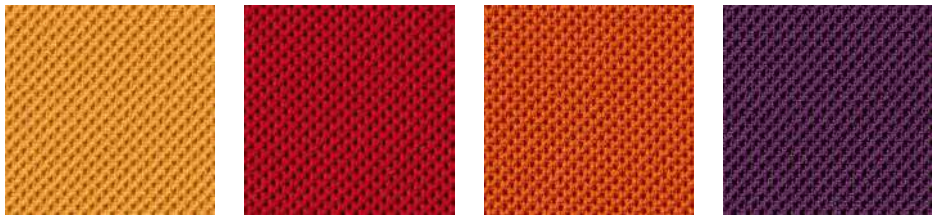
This private area with light coming through glazed modules and a light diffuser in the ceiling greets you with an agreeable atmosphere and is suitable for phases of concentrated work or for spontaneous small meetings. The snail-shell structure improves the acoustic separation from the open-plan office.



MEETING POINT

A private room in an open design for spontaneous meetings. An agreeable atmosphere is provided by the glazed modules, the good acoustics and the light diffuser in the light-weight ceiling.


DETAILS



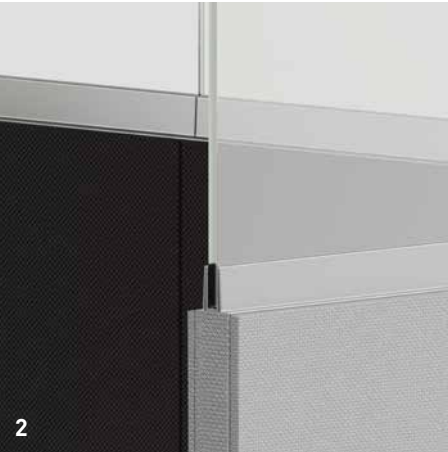
High-quality materials, long-lasting quality and a range of attractive new colours: our collection makes it easy for you to select light, harmonious and exciting combinations.

1 | ATTRACTIVE CEILING PANEL AND NATURAL LIGHT

The ceiling panel with the diffuser for effective light distribution is fitted on top of the glazed top modules. The glazed top modules are made from safety glass which amplifies the natural light, so that the room requires no additional lighting.




2




4 | LATERAL GLASS PANEL

The glass panel, which is clamped at the sides, offers a line of sight to the surroundings. It is used in the PHONE BOX DUO or in the MEETING POINT.



5 | CORNER DETAIL OF THE FLOOR CONNECTION

The adjustable feet let you alter the height of the floor connection.



1



3





2 | ATTRACTIVE DUCT COVERS

The lateral duct covers and the flush construction give a quiet and elegant appearance to the structure.

3 | STURDY CORNER POSTS

The corners are sturdy and fabric-covered.

PRODUCT OVERVIEW



INSIDE.BASE	
Description	Cubicle
Technical details	
Ceiling	Light-weight board with diffuser
Sizes	5 sizes
Wall configuration	Predefined
Absorption (echo)	Yes
Sound insulation	-
Door	-
Surface finishes	Fabric, see sample book
Ventilation	Passive ventilation (air circulation)
Climate control	-
Lighting	-
Glazed overpanels	Yes
Glazing	Enclosed
Construction	
Installation time (excl. transport)	3 – 4 hours
Reconfiguration on the same floor	4 – 5 hours
Construction	Low-noise
Flexibility	All components can be reused
Fastened to the floor of the building	-
Maximum size	2500 x 2500 mm
Electrics	
In the solid walls (as with INSIDE.50)	
Sound insulation	
-	

MODULE OVERVIEW

Ceiling construction

- + Acoustically effective, printable and easily exchangeable fabric ceiling
- + Modular prefabricated cassette structure
- + Integral ventilation ducts

Installations

- + Circulating ventilation system with active supply and exhaust fans
- + Ventilation slots in the shadow gap
- + Ventilation ducts with acoustic modification
- + Wireless switches for simple installation

Modular construction

- + Different basic sizes: special sizes on request
- + Internal lengths (can be combined): 1600 mm, 2400 mm, 2800 mm, 3200 mm
- + Modular construction offers a wide range of design options
- + Module grid: 200, 400, 600, 800, 1000 mm modules in fabric or glass
- + Fabric-covered basic structure (corners, ceiling brackets)
- + Planning instructions: only use fabric modules to connect to corner posts; only use fabric modules to connect to a door element; do not put 2 glass modules next to each other

Fabric trims

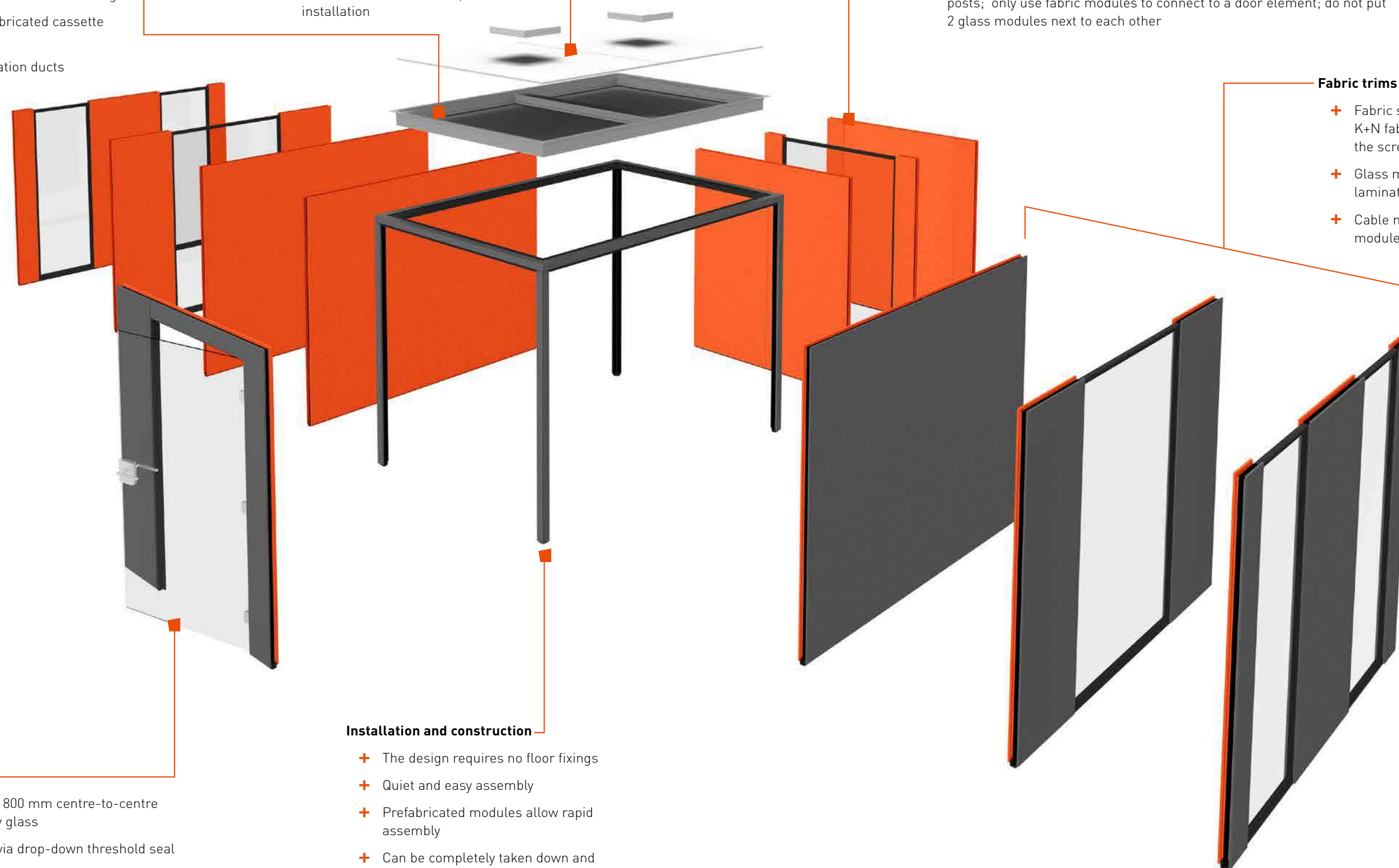
- + Fabric selection from the K+N fabric collection, matching the screen
- + Glass modules in 8 mm VSG-S laminated safety glass
- + Cable management inside the modules via removable trims

Door

- + Standard door 800 mm centre-to-centre in 8 mm safety glass
- + Acoustic seal via drop-down threshold seal
- + Door threshold for increased stability

Installation and construction

- + The design requires no floor fixings
- + Quiet and easy assembly
- + Prefabricated modules allow rapid assembly
- + Can be completely taken down and re-erected at any time



DETAILS

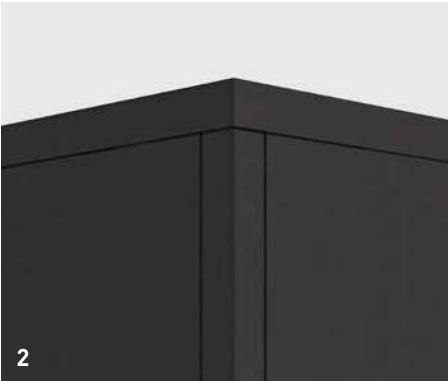
1 | WELL-DESIGNED CORNER JUNCTION
GLASS/FABRIC

The partly concealed module connection glass to fabric underpins the harmonious overall appearance.



2 | FINE CORNER DETAILS

And the completely fabric-covered corner junctions also fit into the overall appearance.



3 | FLUSH JUNCTION FABRIC/FABRIC

Good fabric/fabric junctions were part of the design brief.



4 | INTERNAL CORNER WITH FABRIC FACING

The concealed corner details allow a seam-free fabric cover; and the invisible construction produces fine corner junctions.



5 | PRINTABLE CEILING SAIL

The fabric ceiling with integral ventilation is available in white; on request, it can be printed in any pattern.



6 | A CONTRACT-QUALITY DOOR-FRAME

The door-frame is slim-line to match the system, and the door furniture is of contract quality.

7 | OPTIMISED CONTACT WITH THE FLOOR

The floor connection requires no fixings to the floor, is telescopic and designed for good acoustics.



8 | STABILISING THRESHOLD

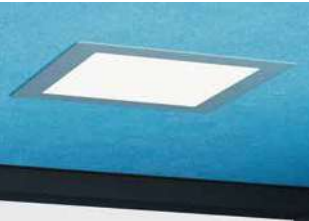
The door has a threshold to increase the stability of the construction and to support the acoustic performance.

PRODUCT OVERVIEW



INSIDE.CUBE	
Description	Room
Technical details	
Ceiling	Ceiling of stretched fabric
Sizes	12 sizes
Wall configuration	Modular, no restrictions on design
Absorption (echo)	Yes
Sound insulation	Yes, 32 dB
Door	Hinged door
Surface finishes	MFC, fabric from collection, whiteboard, acoustic etc.
Ventilation	Active ventilation (ventilator)
Climate control	Yes
Lighting	Ceiling lights and pendant lights are available
Glazed overpanels	-
Glazing	Glass modules
Construction	
Installation time (excl. transport)	Approx. half a day
Reconfiguration on the same floor	Approx. half a day
Construction	Low-noise
Flexibility	All components can be reused
Fastened to the floor of the building	-
Maximum size	Depth 3200 mm, length 3200 mm
Electrics	
In the solid walls (as with INSIDE.50)	
Sound insulation	
Solid and glazed walls to 32 dB	

1 M² QUIET ZONE FOR PERSONAL CONVERSATIONS



BUILT-IN LED
For uniform illumination

BACK PANEL
Optionally available as a glazed unit (non-opening)



SHELF
With USB charger and socket



SEAT UPHOLSTERY
Choose from the K+N fabric collection [Economy 14 and 82, Standard 22,28 and 29, Comfort 39, as well as Premium 42,46 and 49]



DOOR HINGES
3D adjustable

OPAQUE PANELS
Chosen from the K+N plastic/melamine finishes (solid colour and patterned)
Acoustic insulation level $R_{w,p}$ 42 dB



TEXTILE INSIDE SURFACES
For an ideal interior acoustic choose from the K+N fabric collection [Economy 14 and 82, Standard 22,28 and 29, Comfort 39, as well as Premium 42, 46 and 49]

ACOUSTIC GLAZING
With acoustic insulation level R_w 37 dB

DOOR FRAME
Oak natural, other types of wood / painted finishes chosen from the RAL colour chart are available on request



ADJUSTABLE GLIDES
Are integrated into the base for stability

PRODUCT OVERVIEW



	QUIET.BOX	QUIET.BOX Organic
Description	Room	Room
Technical details		
Ceiling	Fabric-covered	Fabric-covered
Sizes	Fix size	Fix size
Wall configuration	3 sides closed or glass back panel	3 sides closed or glass back panel
Absorption (echo)	Yes	Yes
Sound insulation	Yes, 38 dB	Yes, 38 dB
Door	Hinged glass door	Hinged glass door
Surface finishes	Inside fabric (see swatches), outside melamine	Inside fabric (see swatches), outside melamine
Ventilation	Active ventilation (ventilator)	Active ventilation (ventilator)
Climate control	-	-
Lighting	Yes, integral ceiling light	Yes, integrat ceiling light
Glazed overpanels	-	-
Glazing	Enclosed	Enclosed
Construction		
Installation time (excl. transport)	Pre-assembled approx. 30 minutes in kit form approx. 2-3 hours	Pre-assembled approx. 30 minutes in kit form approx. 1-2 hours
Reconfiguration on the same floor	30 minutes	30 minutes
Construction	Low-noise	Low-noise
Flexibility	All components can be reused	All components can be reused
Fastened to the floor of the building	-	-
Size	1000 x 1000 mm	1000 x 1000 mm
Electrics		
	In the solid walls	In the solid walls
Sound insulation		
	Solid walls up to 42 dB Glazed sections up to 38 dB	Solid walls up to 42 dB Glazed sections up to 38 dB

QUIET ZONE FOR TWO – IN THREE VERSIONS



INTERNAL VARIANT 1
Small meeting situation
with integrated fabric-covered bench seats
and side table.

Products:
NET.WORK.PLACE bench and
side table.



INTERNAL VARIANT 2
Mini-office for focused working.

Products:
NET.WORK.PLACE elements and
side table.



INTERNAL VARIANT 3
Dynamic meeting situation for stand-up
meetings.

Products:
QUICK.II and side table.

DETAILS ON
PAGE 38
(THINK.TANK)

PRODUCT OVERVIEW



	QUIET.BOX Duo	QUIET.BOX Duo
Description	Room	Room
Technical details		
Ceiling	Acoustic ceiling in wooden material	Acoustic ceiling in wooden material
Sizes	Fix Size	Fix Size
Wall configuration	Unrestricted design	Unrestricted design
Absorption (echo)	Yes	Yes
Sound insulation	Yes, 32-43 dB	Yes, 32-43 dB
Door	Hinged or sliding door	Hinged or sliding door
Surface finishes	Free choice	Free choice
Ventilation	Controllable, active ventilation	Controllable, active ventilation
Climate control	Yes	Yes
Lighting	Built-in and pendant lights are available	Built-in and pendant lights are available
Glazed top modules	Yes	Yes
Glass modules	Large areas	Large areas
Construction		
Installation time (excl. transport)	Approx. half a day	Approx. half a day
Reconfiguration on the same floor	Approx. half a day	Approx. half a day
Construction	Noisy	Noisy
Flexibility	All components can be reused	All components can be reused
Fastened to the floor of the building	Only in the door area	Only in the door area
Maximum size	2200 x 1200 cm	2200 x 1200 cm
Electrics		
	In the solid walls, corner posts, ceiling frame, door frame	In the solid walls, corner posts, ceiling frame, door frame
Sound insulation		
	Solid walls up to 43 dB, glazed sections up to 38 dB	Solid walls up to 43 dB, glazed sections up to 38 dB

MODULE OVERVIEW

Door element

- + Available fully glazed, frame, solid leaf or sliding doors
- + Electro controls can be integrated into the door frame
- + Can be positioned at variable points in the walls

Glass surfaces

- + Central, side or double glass structure possible
- + Optional transparent glazing joins without profile insert
- + Various glass styles can be selected if required

Construction

- + Profile-based modular system
- + Sturdy post-and-rail construction
- + Aluminium-coloured or can be painted in RAL colours
- + Can be fully dismantled and reassembled
- + Plug-and-play-ready assembly by K+N

Ceiling construction

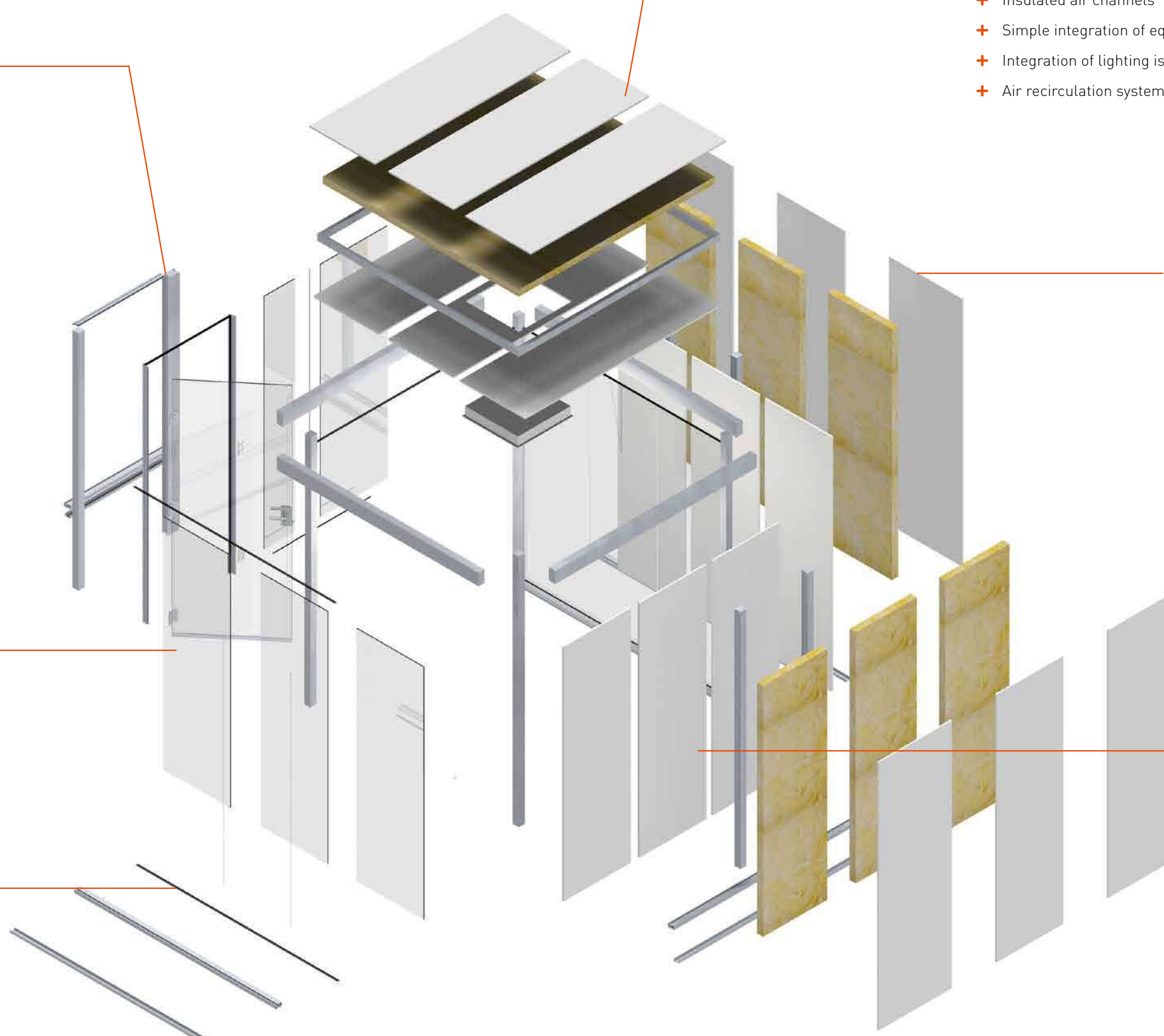
- + Acoustically effective claddings made of wood composite
- + Multilayer construction
- + Insulated air channels
- + Simple integration of equipment required by customer
- + Integration of lighting is planned
- + Air recirculation system as standard

Wall design

- + Free choice of wall/glass surface distribution
- + Multilayer structure
- + Diverse material and design options

Wall trims

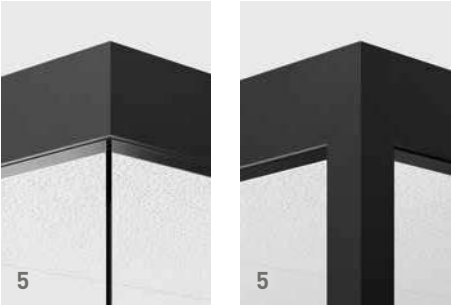
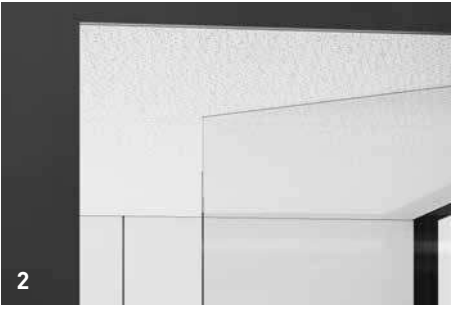
- + Interior spaces fully insulated
- + Free choice of cabling
- + Monitors can be fitted
- + Easy to fit switches and extra sockets



DETAILS

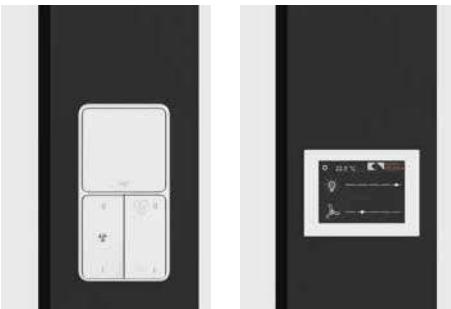
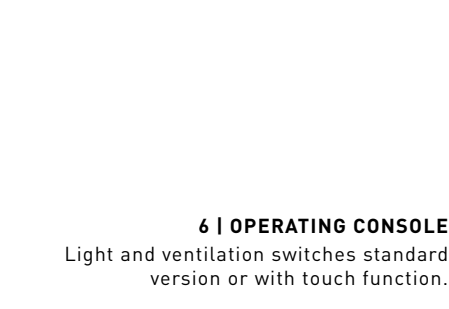


1 | LIGHTING
Lighting available as downlight or pendant light.



4 | VENTILATION OUTLET
concealed in the all-round shadow gap for optimum air exchange.

5 | CORNER POSTS
Corner variant with delicate glazing join or post.



8 | GLAZING
Generous glass area with transparent glazing join

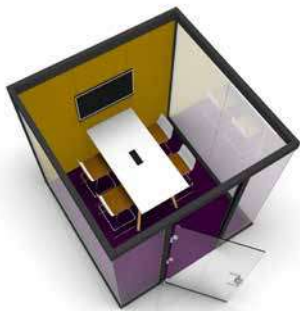
9 | FLOOR CONNECTION
Low floor connection, not offset.

PRODUCT OVERVIEW



THINK.TANK	
Description	Room
Technical details	
Ceiling	Acoustic ceiling in wooden material
Sizes	Individual
Wall configuration	Unrestricted design
Absorption (echo)	Yes
Sound insulation	Yes, 32 – 43 dB
Door	Hinged or sliding door
Surface finishes	Free choice
Ventilation	Controllable, active ventilation
Climate control	Yes
Lighting	Built-in and pendant lights are available
Glazed top modules	Yes
Glass modules	Large areas
Construction	
Installation time (excl. transport)	Approx. 1 day
Reconfiguration on the same floor	Approx. 1 day
Construction	Noisy
Flexibility	All components can be reused
Fastened to the floor of the building	Only in the door area
Maximum size	Depth approx. 4000 mm, length unlimited
Electrics	
In the solid walls, corner posts, ceiling frame, door frame	
Sound insulation	
Solid walls up to 48 dB, glazed sections to 43 dB	

SAMPLE SITUATIONS



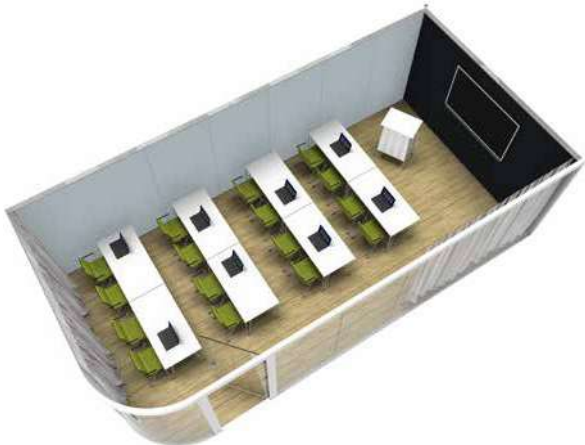
THINK.TANK 2400 X 2400 MM
Our small solution for stand-up meetings, private conversations and focused working. You select the furniture and outfitting that suits your needs and the required work culture.



THINK.TANK 4000 X 3200 MM
Ideal for meetings with small groups, equally suitable as a separate lounge area, or an office that provides space for efficient working.



THINK.TANK 6000 X 4000 MM
Space for ideas. Formal meetings can be just as successful here as creative brainstorming. We offer you a selection of stylish furniture for diverse requirements.



THINK.TANK 8400 X 4200 MM
Your own work area. Large conferences can be held in this generously-sized room-in-room solution. We also offer you useful furnishing inspiration for seminars or creative areas.

MODULE OVERVIEW

Wall module

- + Organiser accessories and monitor mounting available
- + Wiring can be integrated in the modules
- + With reversible trims
- + Lots of design options (fabric, melamine, paint)

Ceiling construction

- + Modular panelled ceiling for fast, quiet assembly
- + Acoustic properties
- + Integral ventilation
- + Pendant or ceiling mounted light available

Glass modules

- + Supplied as complete modules
- + No need to bolt to the floor
- + Bonded glass surfaces (flush glazing)
- + Uniform thickness across all elements

Module system

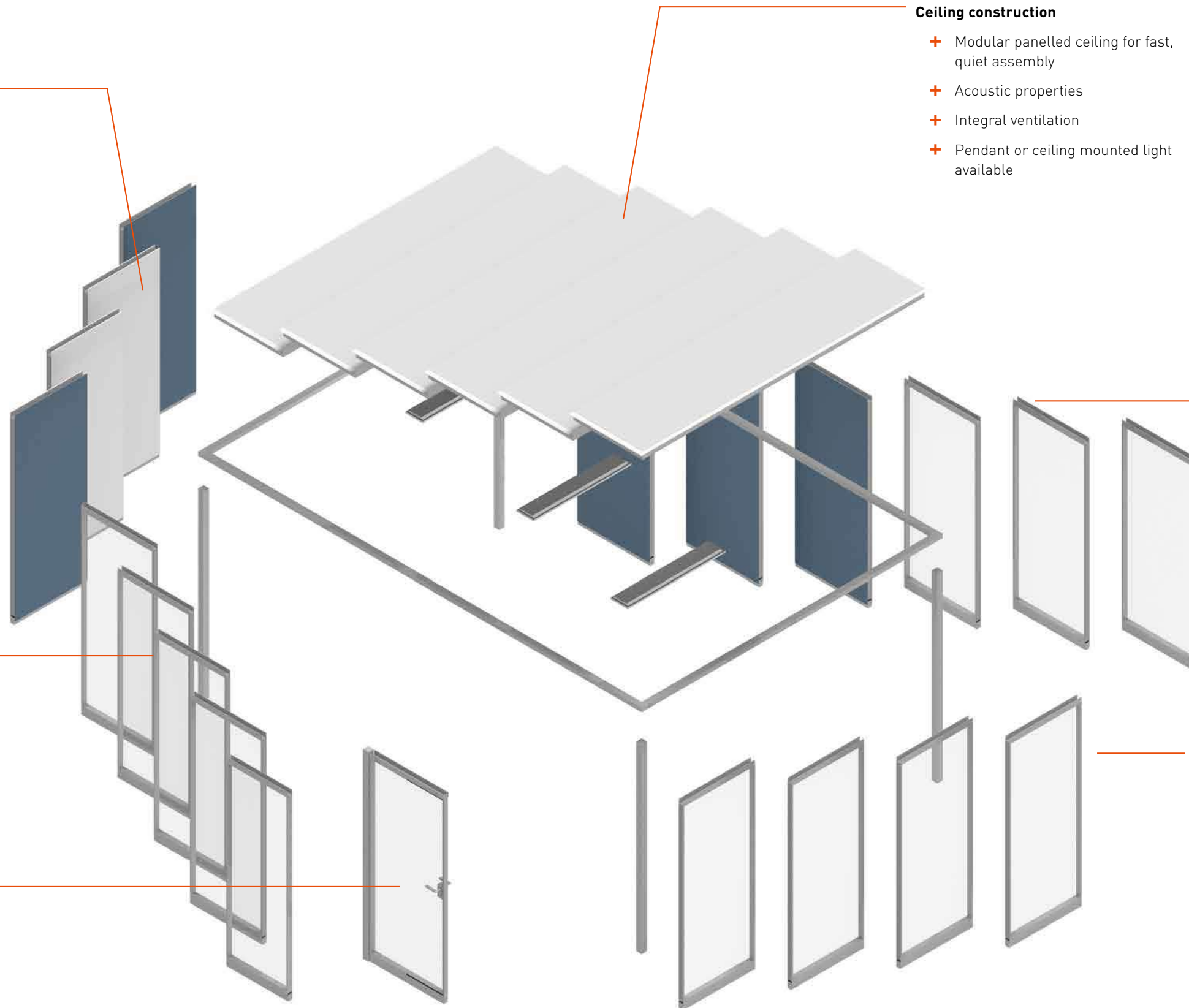
- + Preassembled for fast installation, low noise and dust

System

- + Natural or coloured anodised finish
- + Individual size choice thanks to variable module width
- + Can be fully reversed and reassembled

Door element

- + Ready-assembled module
- + Same thickness as glass elements, opaque modules not set back
- + Glass or opaque material



DETAILS



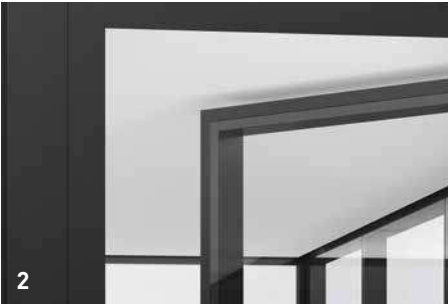
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1

1 | LIGHTING
Lighting available as downlight or pendant light.

2 | FABRIC CEILING
Acoustic properties



2

3 | CEILING TRIM PROFILE
Neat covering for ceiling structure and concealed technology.



3

4 | VENTILATION OUTLET
Concealed in the all-round shadow gap for optimum air exchange.



4

5 | CORNER POSTS



5

6 | OPERATING CONSOLE
Light and ventilation switches standard version or with touch function.



6



6

7 | DOOR HINGES
3D adjustable



7

8 | UPPER DOOR CLOSER
Not visible when door is closed.



8

9 | FLOOR CONNECTION
Low floor connection, not offset.



9

PRODUCT OVERVIEW



THINK.TANK.II	
Description	Room
Technical details	
Ceiling	Ceiling of stretched fabric
Sizes	Individual
Wall configuration	Unrestricted design
Absorption (echo)	Yes
Sound insulation	Yes, 36-45 dB
Door	Hinged or sliding door
Surface finishes	Free choice
Ventilation	Controllable, active ventilation
Climate control	Yes
Lighting	Built-in and pendant lights are available
Glazed top modules	Yes
Glass modules	Glass modules
Construction	
Installation time (excl. transport)	Approx. half a day
Reconfiguration on the same floor	Approx. half a day
Construction	Low-noise
Flexibility	All components can be reused
Fastened to the floor of the building	Only in the door area
Maximum size	Depth approx. 4000 mm, length unlimited
Electrics	
In the solid walls, corner posts, ceiling frame, door frame	
Sound insulation	
Solid walls up to 45 dB, glazed sections up to 45 dB	

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