# The newTHINK TANKapproach -whatever thebuilding grid.



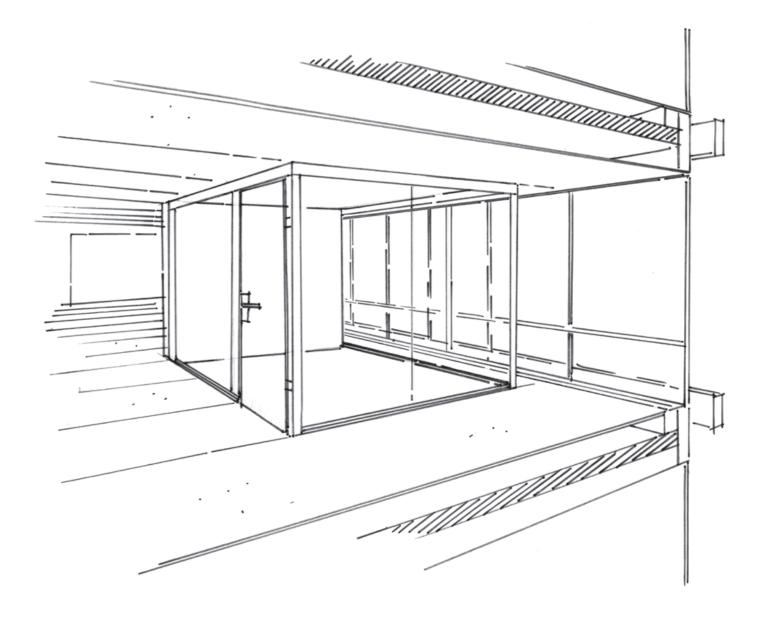






## **THINK TANKS are concentrated** space for concentrated work.

At the centre of office life. And in the dimensions of your choice.



The idea: to create new spaces independently of the building grid – to support a modern office organisation and to increase space efficiency. The implementation: transparent room-in-room solutions with a post-and-rail construction. Sound-proofed and sound-absorbing. With its own ventilation, lighting and power supply. Attractive and functional. That is the THINK TANK from König + Neurath.











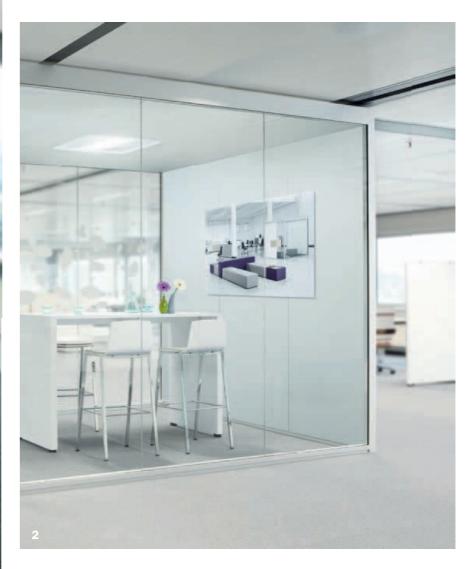
## The new independence in the office.

Efficient work needs space – but not always where the building prescribes it. The THINK TANK provides independence. A closed room, situated exactly where it is required for optimal work flow. It meets every functional requirement. And creates an open but concentrated atmosphere. Only an independent person can work efficiently.





work.



**1** | **Inspiring:** glazed and solid surfaces creating a retreat. 2 | Peaceful: a place in which communication neither disturbs nor is disturbed.

## The space within the space: the THINK TANK. A place for concentrated

The thinking zone in the office. Absolute transparency.



**3** | **Separate:** room-in-room solution with a sliding door for lower acoustic requirements. A film overlay on the glass walls is attractive and provides a certain amount of privacy.



# THINK TANKS open up new horizons in any space.

THINK TANKS are part of the HORIZONTE partitioning range, which allows the flexible planning of solid and glazed structures. It transposes the post-and-rail construction of modern glass architecture into the internal space. The height and supported loads of the horizontal rails define the distances between the vertical posts, giving a clear, structured design.

# H130

**HORIZONTE 130** + glazed partition, post-and-rail construction + integral single and double glazing + rail height 130 mm + max. span 4,050 mm + max. room height 3,500 mm + for fitting sliding and hinged doors

# H68

**HORIZONTE 68 +** glazed partition, post-and-rail construction + integral single and double glazing + rail height 68 mm + max. span 2,700 mm + max. room height 3,500 mm + for fitting sliding and hinged doors

# H40

**HORIZONTE 40 +** glazed wall, without post-and-rail **+** single glazing with slimline top and bottom profiles **+** profile height 40 mm **+** max. room height 3,500 mm **+** for fitting sliding and hinged doors



**HORIZONTE RX/RT** + thickness of room divider 100 mm + fully faced, partially glazed + glazed frame, flush trims + max. room height 3,500 mm + for fitting hinged doors



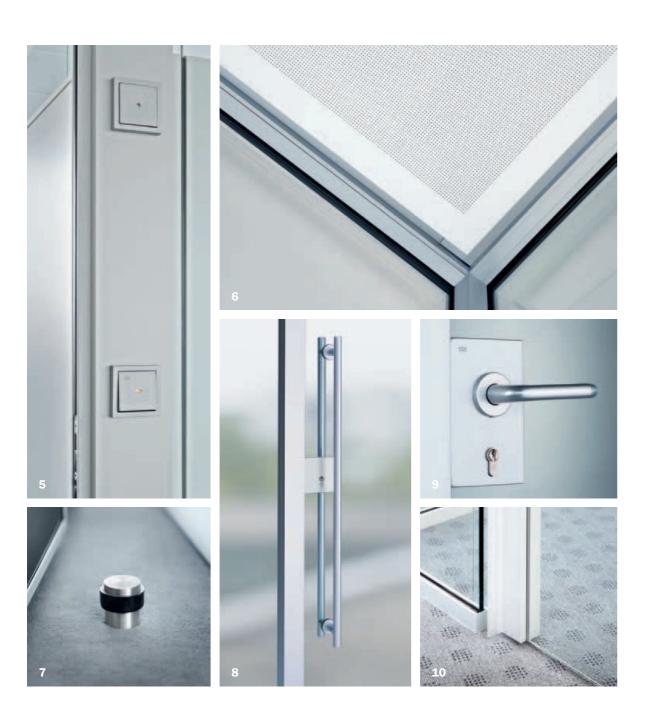
**HORIZONTE RW +** wall cladding attached to existing wall **+** with vertical or horizontally-arranged trims **+** can also hang freely from wall



**HORIZONTE TT +** cubicle + with semi-opaque wall sections (RX) + for fitting sliding and hinged doors + max. span width 3,200 mm, length 4,050 mm + max. room height 3,200 mm + Type 1 + Type 2 optionally with ceiling

## **Clear lines, functional details.** Everything in order with THINK TANK.

## **Material/finishes:**



Glas
ESG Single-glazed safety glass – satin finish on request
VSG Laminated safety glass – printed
VSG-S Laminated safety glass – lacquered on request
With acoustic film between panes – film overlay

#### MFC chipboard (based on K+N colour chart)



#### Chipboard with real wood veneer, lacquered (based on K+N colour chart)





AH Canadian maple natural BH Beech natural

BU Beech light stained

#### **Aluminium profiles**



anodised EV1/E6

On request: Powder-coated in RAL colours

**5** | **Functional:** the switch panel has the same clear design.

- 6 | Acoustically effective: ceiling system with integrated ventilation.
- ${\bf 7}$  | Moderating: the door stop prevents the door opening too far.
- 8 | Handy: sliding-door handle with rectangular hook-bolt lock.
- 9 | Secure: classic glass door lock with rectangular lock case and flat handles. Anodised aluminium.
- **10 | Elegant:** full-height profile handle on the sliding door. Anodised aluminium.

- On request: – Satin finish
- Printed
- Lacquered
- Film overlay



KT Alu coloured

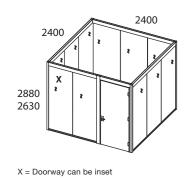
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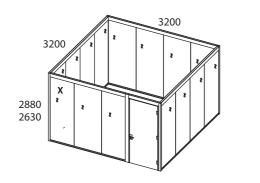
Other veneers available on request.

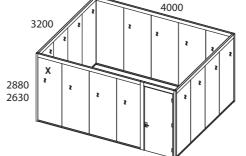
### **System overview**

## **Product overview:**

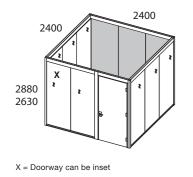
TYPE 0

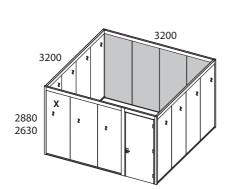


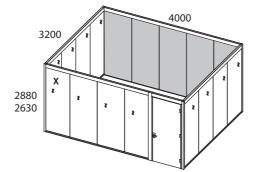




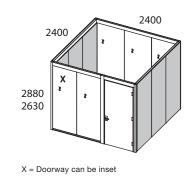
TYPE 1

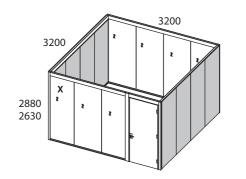


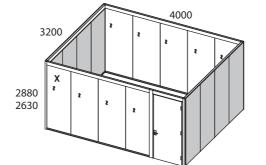




TYPE 2







TYPE 0	
Size	2,400 mm x 2,400 mm / 3,200 mm x 3,200 mm / 3,200
External height	2,630 mm
Partitions	Fully glazed
Glass	10 mm tempered safety glass
Frame	Aluminium extrusion
Doors	Sliding door can be opened to left or right Hinged door can be opened inwards or outwards
Ceiling	-
Ventilation	-
Lighting	-

TYPE 1	
Size	2,400 mm x 2,400 mm/3,200 mm x 3,200 mm/3,200
External height	2,630 mm
Partitions	Three glazed sides, one side 2,400/3,200 mm opa
Glass	10 mm tempered safety glass, optional: VSG 12 mm
Frame	Aluminium extrusion
Doors	Sliding door can be opened to left or right Hinged door can be opened inwards or outwards
Ceiling	Option, total height 2,860 mm Sound insulation: Glas thickness 10 mm 30 dB with 10 mm gla Glas thickness 12 mm 37 dB with 12 mm gla Glas thickness 16 mm 39 dB with aluminium
Ventilation	Including
Lighting	Optional

TYPE 2	
Size	2,400 mm x 2,400 mm / 3,200 mm x 3,200 mm /
External height	2,630 mm
Partitions	Two glazed sides, two sides 2,400/3,200 mm 0p
Glass	10 mm tempered safety glass, optional: VSG 12 n
Frame	Aluminium extrusion
Doors	Sliding door can be opened to left or right Hinged door can be opened inwards or outwards
Ceiling	Option, total height 2,860 mm Sound insulation: Glas thickness 10 mm 30 dB with 10 mm g Glas thickness 12 mm 37 dB with 12 mm g Glas thickness 16 mm 39 dB with aluminium
Ventilation	Including
Lighting	Optional

00 mm x 4,000 mm

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m, VSG 16 mm

as door as door n framed door

3,200 mm x 4,000 mm

k"

m, VSG 16 mm

glas door glas door m framed door

#### Deutschland

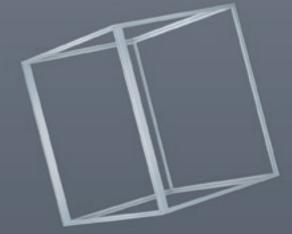
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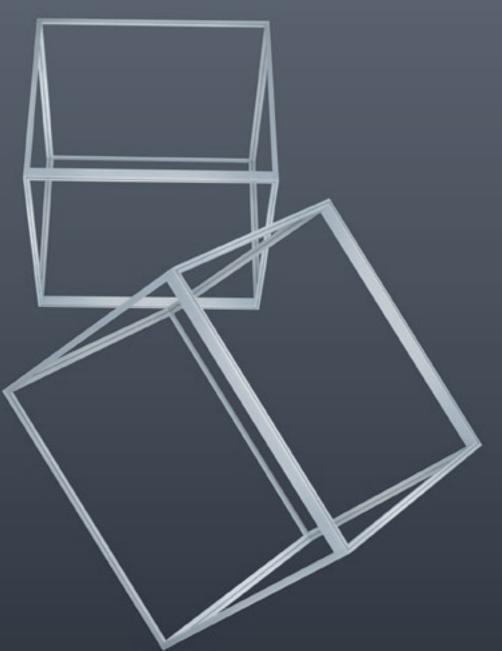
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