PROFESSIONAL SOLUTIONS FOR
UNDISTRACTED WORKING

iF DESIGN AWARD 2016

KÖNIG + NEURATH

SPECIALIST FOR
CONFIGURATION AND
PRIVATE ZONES

PRIVATE CALLS
Privacy for confidential conversations

CONCENTRATION
And the team area can be used for concentrated work without being completely screened off

INFORMATION

Y-CONFIGURATION
Possible linking arrangement to create three equal workstations or work zones

INSIDE.50

IT IS IN OPEN-PLAN OFFICES THAT THE BACKGROUND NOISE COUNTS AS NUISANCE FACTOR NO. 1. EMPLOYEES CAN ONLY WORK EFFECTIVELY WHEN THEY FEEL AT EASE AT THEIR WORKPLACE. THE INSIDE.50 MODULAR SCREENS CREATE SPATIAL, VISUAL AND ACOUSTIC PRIVACY FOR ZONES DEDICATED TO CONCENTRATED WORK. THEY DIVIDE THE FLOOR SPACE INTO DIFFERENT WORK ZONES SUCH AS TEAM AREAS, WORKING AREAS OR COMMUNICATION ZONES. THE GREAT FLEXIBILITY OF INSIDE. 50 ENABLES THE OPTIMUM USE OF SPACE, AND IT CAN BE RECONFIGURED AT ANY TIME TO MEET CHANGING REQUIRE-MENTS. THE SLIM SILHOUETTE HAS A RESTRAINED APPEARANCE AND CREATES A MODERN AND AESTHETICALLY ATTRACTIVE WORKING ENVIRONMENT.

WARDROBE
A handy rail provides plenty of space for hanging up coats and jackets

GLASS TOP SCREEN
not only provides visual screening, but also creates a feeling of lightness while introducing a design feature

PRINTER STATION
The encircling screens minimise the printer noise and can be integrated into the overall room design

GOOD SCREENING

GOOD SOUND ABSORPTION

GOOD SCREENING + ABSORPTION

TAILOR-MADE DIVISION
OF *SPACE*

THE INSIDE.50 FRAMELESS AND FLEXIBLE SCREEN SYSTEM FOR CLEAR STRUCTURES THAT SUPPORT THE DIFFERENT WAYS OF WORKING IN EVERYDAY OFFICE LIFE. THIS CREATES A PERSONAL SPACE FOR THE CHANGEOVER FROM CONCENTRATION TO COMMUNICATION WITH ONE'S COLLEAGUES. IF REQUIRED, THE SCREEN MODULES CAN VERY QUICKLY BE RECONFIGURED WITH TOTAL FLEXIBILITY TO MEET NEW REQUIREMENTS ON THE OFFICE SPACE. THE USE OF DIFFERENT MATERIALS AND COLOURS ON EITHER SIDE OF A SCREEN INTRODUCES A HARMONIOUS ATMOSPHERE TO THE WHOLE ROOM THAT CAN BE ADAPTED AS REQUIRED AT ANY TIME.

IMPRESSIVE:
HIGH STABILITY AND FAST RECONFIGURATION

PRODUCTS:
INSIDE.50, JET.II, ACTA.PLUS storage, NET.WORK.PLACE elements

BLOCKING OUT
DISTRACTIONS

INSIDE.50
SWALLOWS 90% OF
THE SOUND FOR
SUSTAINED IMPROVE-
MENT TO THE ROOM
ACOUSTICS

*The Y configuration would be perfect for
a 3-desk combination in a call-centre.*

**INSIDE.50 SATISFIES THE WISH TO WORK UNDISTURBED, EVEN IN
LARGE OPEN-PLAN AREAS.** THE ELEGANT SCREEN CONTRIBUTES
TO THE ACOUSTIC DESIGN AND PLANNING OF THE WORKSTATION
ENVIRONMENT BY ABSORBING DISRUPTIVE NOISE. THIS IN TURN
ENSURES GREATER ACHIEVEMENT POTENTIAL AND CONTENTMENT,
AND HAS A POSITIVE EFFECT ON THE PHYSICAL AND MENTAL WELL-
BEING OF THE EMPLOYEE. INSIDE.50 CAN EASILY BE FITTED WITH
AN ACOUSTICALLY VERY EFFECTIVE B-ABSORBER. DESPITE THE LOW
SCREEN THICKNESS OF 50 MM, THIS PROVIDES EXCELLENT SOUND-
ABSORPTION IN THE MIDDLE AND HIGH FREQUENCY RANGES.

PRODUCTS:
INSIDE.50, VALYOU, PUBLICA barstool, NET.WORK.PLACE elements

ALL SET FOR CHANGING *REQUIREMENTS*

LINKING
Offers flexibility in the division of open-plan offices

GLASS TOP SCREEN
Stylish component for optical and acoustic protection

TOOL RAIL
For attaching accessories

WIRE MANAGEMENT
*Provides invisible wire management with no trip hazards*

WELL PROVIDED: THE SOPHISTICATED CONSTRUCTION OFFERS AMPLE SPACE TO WIRE-MANAGE THE WORKSTATION. EVEN EXTRA-LONG CABLES DISAPPEAR EASILY INSIDE THE FRAME. THE SOCKET BOXES CAN BE SPECIFIED AT DIFFERENT HEIGHTS. THE CLIP-OFF CLADDING PANELS GIVE EASY ACCESS TO MAKE CHANGES.
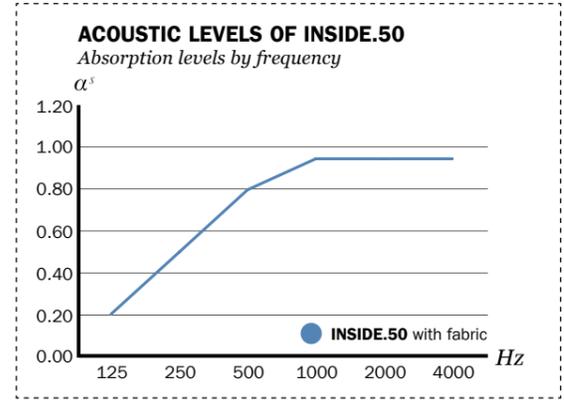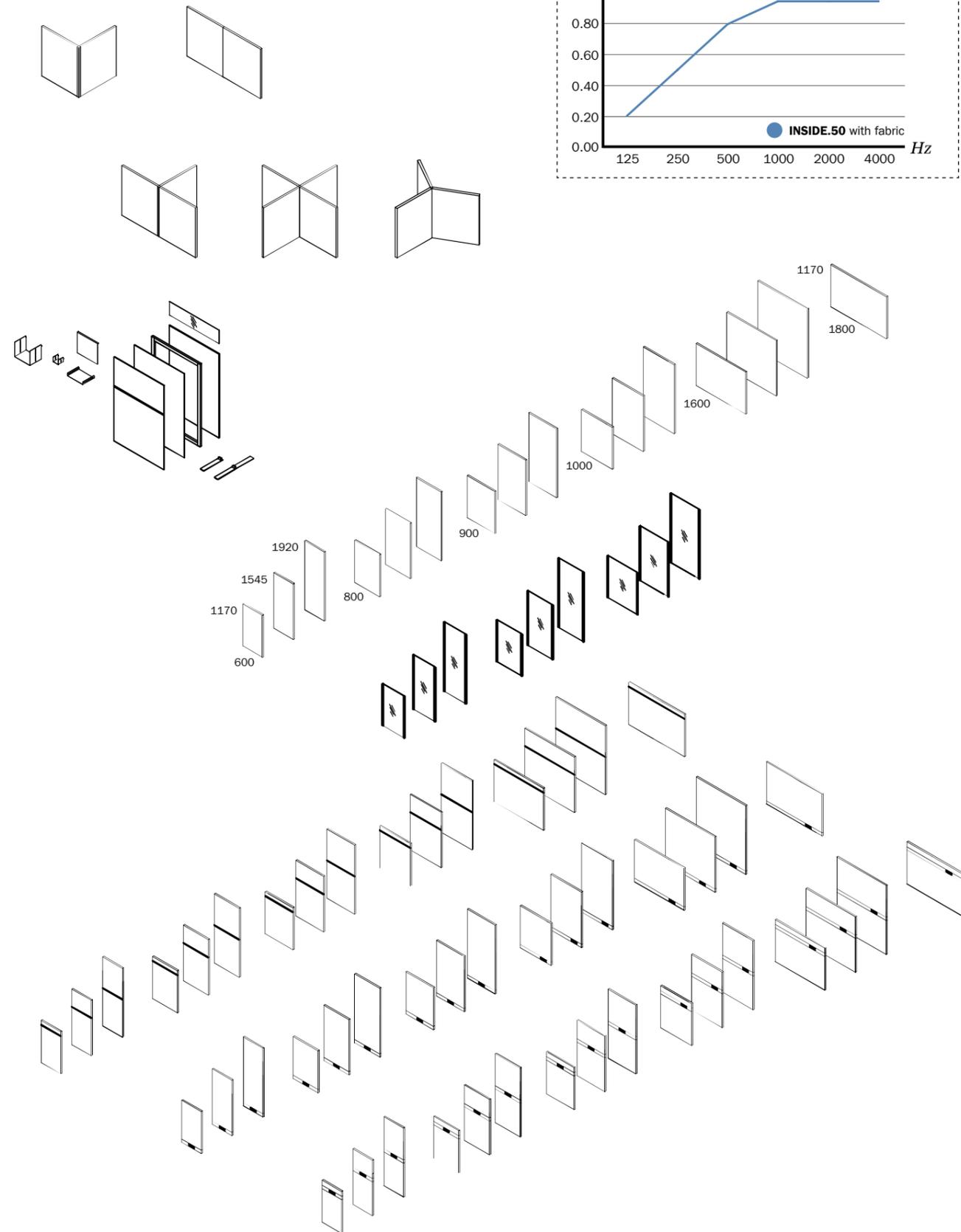
L configuration   *T configuration*   *Y configuration*   *X configuration*
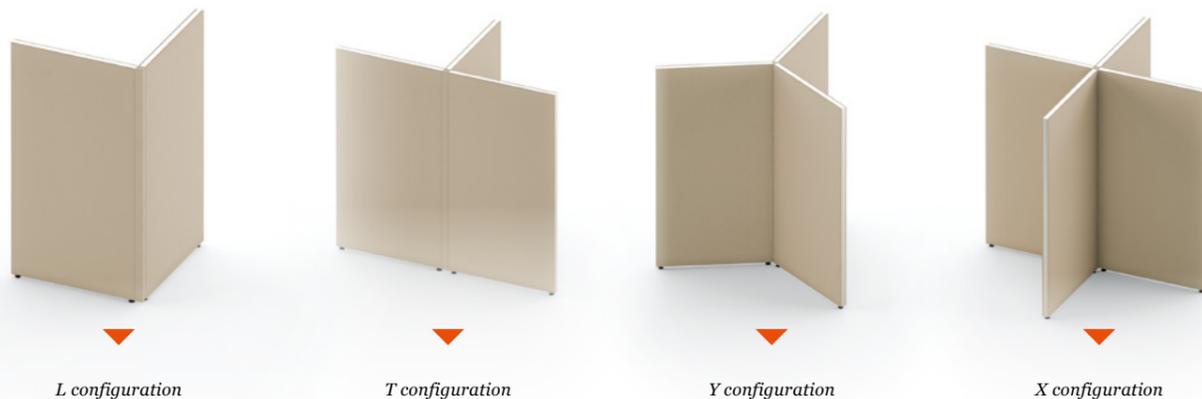
Impressively sophisticated technology

FRONT AND REAR PANELS CAN BE SPECIFIED IN DIFFERENT COLOURS
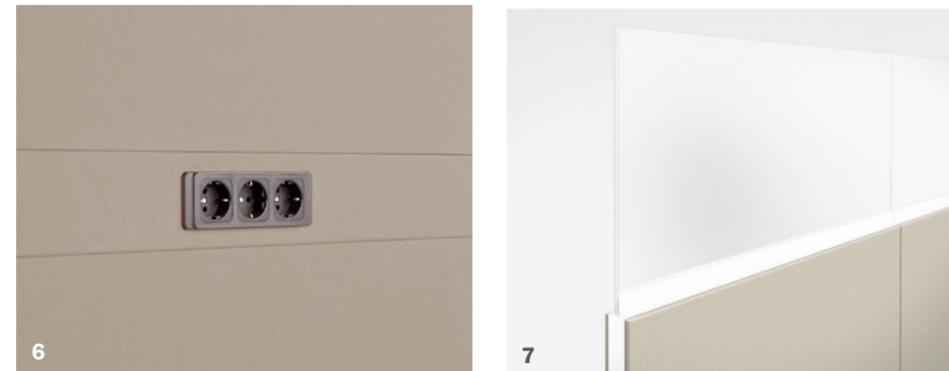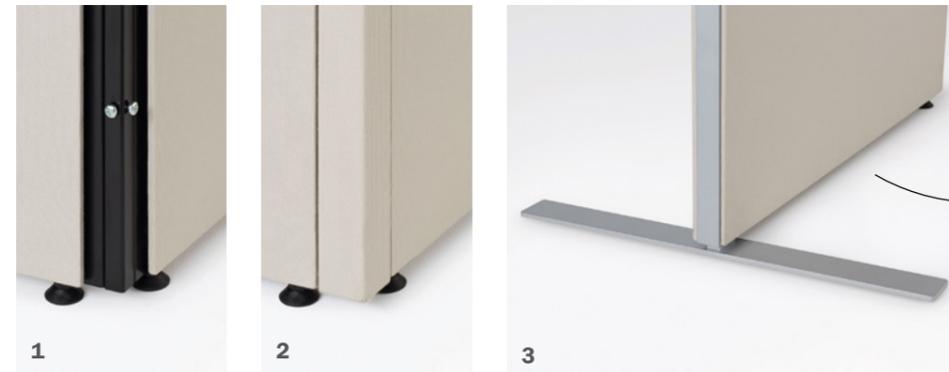
1 I HARD AND FAST
Link posts are bolted solidly to the frame and are the nodal point of the different configurations.

2 I ALL WRAPPED UP
Fabric-covered link posts underline the homely character of the screen.

3 I STABLE
T-feet can be specified as an alternative to adjustable glides.

4 I OUT OF SIGHT
The skeleton construction allows you to run wire management through adjacent screens.

5 I CONVENIENT
The clip-off cladding panels simplify wire management It provides sufficient space for the cable run or for the addition of acoustic material.

6 I FABRIC COVERED
Fabric-covered socket rails create a consistent appearance.

7 I TRANSPARENT
Glass top screens for an open look yet certain degree of privacy.

8 I WELL-PREPARED
Continuous tool rail onto which different storage accessories can be hung.

Overview of elements

ACOUSTIC LEVELS OF INSIDE.50
Absorption levels by frequency

α^s

1.20
1.00
0.80
0.60
0.40
0.20
0.00

125 250 500 1000 2000 4000 Hz

● INSIDE.50 with fabric

1170
1800
1600
1000
900
1920
1545
1170
800
600

Product overview

Construction principle

	Skeleton construction (Frames are bolted together for high stability)	●
	Frameless look thanks to front panels	●

Assembly of fabric-covered panels

Fabric-covered panels	Velcro fastener, no tools required	●
Links	Bolted together	●

Dimensions

Thickness of modules	50 mm
Heights	3 FL[1] (1170 mm), 4 FL[1] (1545 mm), 5 FL[1] (1920 mm)
Widths	600, 800, 900, 1000, 1600, 1800 (only 3 FL[1]) mm

Finishes and infill panels

Fabric	Front and rear panels can be specified in different finishes	●
Glass, 8 mm tempered safety glass		●

Versions

Fabric-covered panels		●
Fabric-covered panels , acoustically effective	Acoustic version (B-Absorber)	●
Glass elements	Only as middle screen, width 600, 800, 900 mm	●

Configurations

Linear configurations with link posts	Front and rear panels can be specified in different finishes	●
90° L, 90° T, 90° X and 120° Y configurations with link posts	Only available as middle screen, width 600, 800, 900 mm	●
Link posts L, T with fabric-covered panels		●

Wire management

Horizontal/Vertical	behind fabric-covered panels, except for acoustic versions	●
Wire management in plinth	Triple power socket, visible	○
Wire management at desk height	Triple power socket, visible	○

Organisation

Tool rail for use on one side	Not for glass middle screens	○
Tool rail for use on both sides	Not for glass middle screens	○

Position adjustable glide/T-feet

	At both ends, or inset where screens will stand in front of a desk

Extensions

Glass top screens provide privacy	Widths: 600, 800, 900, 1000, 1600, 1800 mm	○

Accessories

Note-pad holder, magnetic board, binder tray, paper tray	Powder-coated metal	○
Wall track profile	Powder-coated metal	○

● Basic ○ Option [1]FL = filing level

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