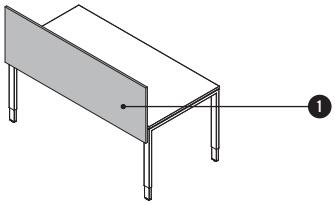
T-PANEL PURE

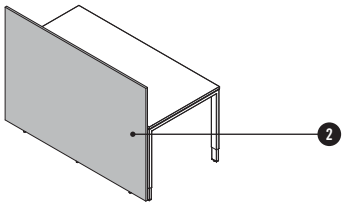
The “Pure” table panel fulfils a variety of functions: it creates a personal working environment, and divides the office through different heights, as well as colour and material combinations. A wide variety of decorative storage trays: steel compartments, wood inserts with cable outlet, and flower pots. T-Panel Pure is flexible and can also be subsequently adapted to meet the changing needs of the user.

INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION



❶ **T-Panel Pure:** Can be used for LEVEL and LEVEL PURE family, Consult, Workstation and Workbench.
The base consists of a 19 mm melamine top.
Surface: melamine or veneer



❷ **T-Panel Pure Extend:** Can be used for LEVEL and LEVEL PURE family, Consult or Workstation.
The wall comprises of a 19 mm vertical surface.
Surface: available in melamine or veneer with adjustable legs

POTENTIAL CONNECTION OPTIONS / CONNECTION POSITIONS OF THE PANEL TO THE TABLE SIDES

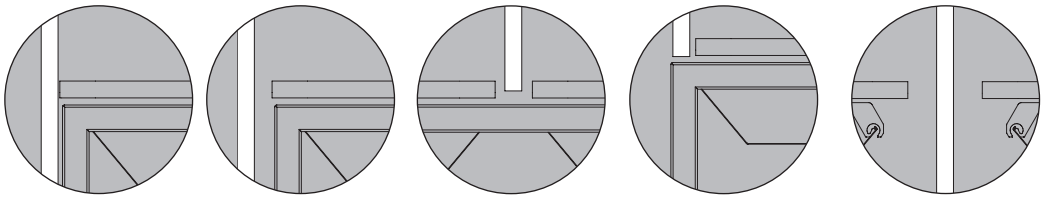
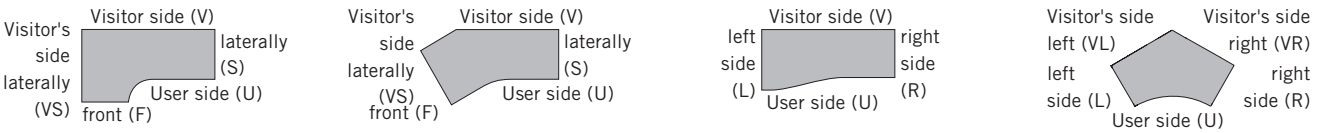


Table top positioning	behind desk top with 2 mm gap	behind desk top with 20 mm gap	in the gap between desk tops	behind shortened desk top	centrally on connecting bar
Workstation	V, VL, VR, L, R, VS	V, VL, VR, L, R, VS	-	V, VL, VR, VS	-
Consult (T-Panel Pure Extend)	V, L, R, VS	V, L, R, VS	-	-	-
Workbench	-	-	V	-	-
LEVEL and LEVEL PURE family	V	V	-	-	V

T-Panel Extend not in combination with Light cantilever leg.

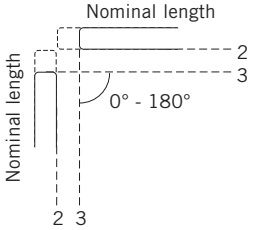
Definition of table top sides / desk top shape alignment
The desktop shapes illustrated are shown in a left-sided version. Right-handed versions are mirror-inverted to these.

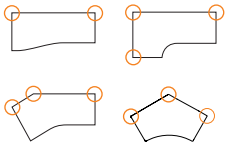


POTENTIAL ATTACHMENT SOLUTIONS TO ADJACENT ELEMENTS (WORKSTATION ONLY)

The following illustrations explain the connections of the individual panels to corners as well as their use with different table top shapes The possible installation positions are also highlighted.

The panel with the relevant nominal table width, nominal table depth, side length, or specified width (with leg lengths) must be used in all cases for pricing purposes.





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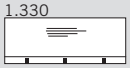
OVERVIEW AND DIMENSIONS

T-PANEL PURE

Behind shortened desk top
Extension position: visitor side

Height 800 - 2.400
290 1.005

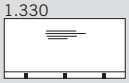
420 1.135

615 1.330


Lift Desk Twin, Twin Table
centred on connecting bar

Height 1.200/1.400/1.600/1.800
475 1.005

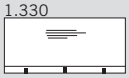
605 1.135

800 1.330


With 2 mm or 20 mm gap
Extension position: visitor side

Height 800 - 2.400
415 1.005

545 1.135

740 1.330


With 2 mm or 20 mm gap
Extension position: left/right

Height 600/800/900/1.000
415 1.005

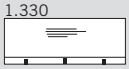
545 1.135

740 1.330

In the gap between desk tops
Extension position: visitor side

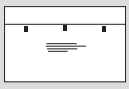
Height 800 - 2.400
290 1.005

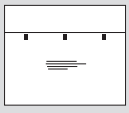
420 1.135

615 1.330


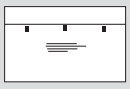
T-PANEL PURE EXTEND

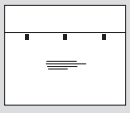
With 2 mm or 20 mm gap
Extension position: visitor side

Height 800 - 2.400
1.005

1.135

1.330


With 2 mm or 20 mm gap
Extension position: left/right

Height 600/800/900/1.000
1.005

1.135

1.330


Dimensions in mm

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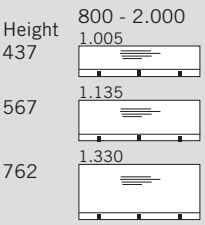
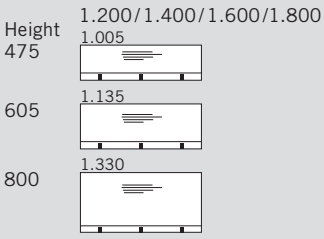
OVERVIEW AND DIMENSIONS - LEVEL/LEVEL PURE

T-PANEL PURE

With 2 mm or 20 mm gap
Extension position: visitor side

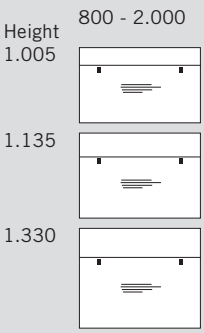


LEVEL TWIN, LEVEL PURE TWIN
centred on connecting bar



T-PANEL PURE EXTEND

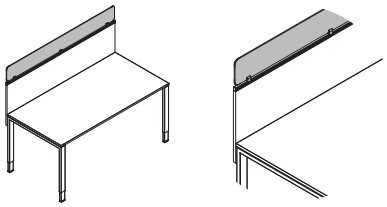
With 2 mm or 20 mm gap
Extension position: visitor side



Dimensions in mm

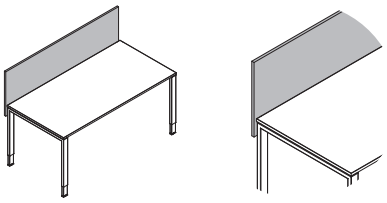
© BENE GMBH, 08/2026

OPTIONS

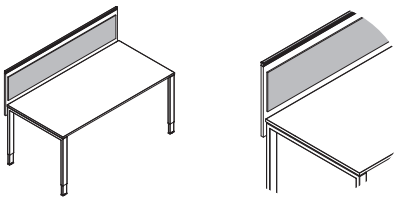


ATTACHMENT SCREEN GLASS
Only possible if an organisation profile is present!
Height: 203 mm, widths: from 400 – 2.000 mm possible
Surface: perspex, colour: PW white satin finish or PC smoke clear
Colour adapter: WI white

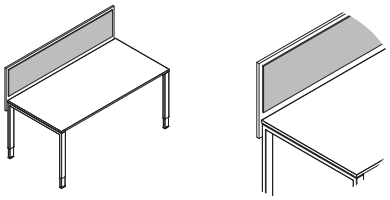
PANEL OPTIONS DESK SIDE / REAR SIDE



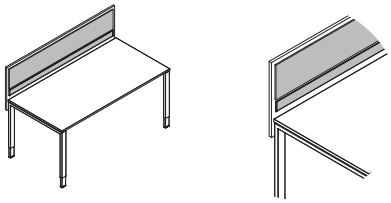
Panel without options
Depth 19 mm
Surfaces: melamine or veneer



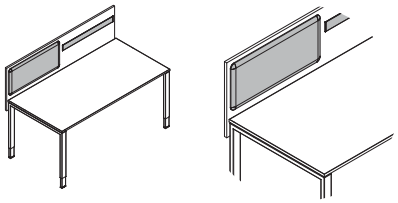
Organisation profile & pin board
Covers are available in the fabric groups P0-P5, per Bene seating furniture collection. Combination only possible with the “old” Panel accessories.



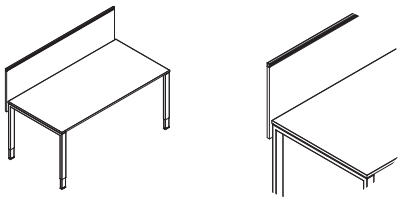
Pin board
Covers are available in the fabric groups P0-P5, per Bene seating furniture collection. The pin board is divided from a panel width of 2.000 mm upwards.



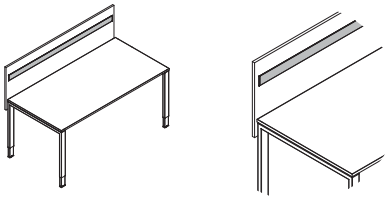
Pin board & organisation rail long
Covers are available in the fabric groups P0-P5, per Bene seating furniture collection. Combination only possible with the “old” Panel accessories.



partial pin board & organisation rail short
Covers are available in the fabric groups P0-P5, per Bene seating furniture collection. The position of the pin board and the organisation rail can be changed.



Organisation profile
Colour: WI white powder-coated, SZ black powder-coated or AL anodised aluminium



Organisation rail long
Colour: WI white powder-coated, SZ black powder-coated or AL anodised aluminium

T-Panels in combination with Accessories, check the configuration of the T-Panels and the hook-in height.

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COLOURS AND MATERIALS

MATERIALS AND SURFACES

The following materials and colours are available for this product.

- • . . . . . available, price acc. to price list
- \- . . . . . not available

Surface	Panel	Attachment screen glass
Melamine	•	-
Veneer	•	-
Fabric (P0-P4)	•	-
PW white perspex satin finish or PC smoke clear	-	•

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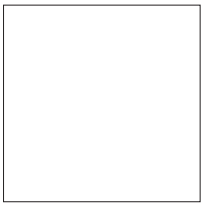
COLOURS & MATERIALS

MELAMINE

MW white

MQ office white


MSW snow white

MC canvas

MP platinum

MA aluminium

MH stone grey

TM clay

MS slate

MD urban grey

MB basalt

MJG jade green

EZ oak vicenza

MEK oak kendal

MAK maple classic

MBK beech classic

NG walnut grey

MNP walnut pavia

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COLOURS & MATERIALS

VENEER

EF oak natural [1]

EY oak sylt [1]

EG oak grey [1]

ER oak amaretto [1]

EV oak vulcano [1]

NF american walnut [1]

NR walnut siena [1]

NB walnut umbra [1]

NA walnut anthracite [1]

KD chestnut natural [1]

KP chestnut brown [1]

KQ chestnut grey [1]

AK canadian maple [1]

BJ bamboo

BG beech grey [1]

[1] Veneers also available in matt finish.

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COLOURS & MATERIALS

Various material collections are available as cover materials:Xtreme Plus, Urban Plus, Inn, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Bonsai Reboot, Panama, Fiord, Steelcut, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Elle, Coda. More information about the specific fabric collections is available at www.bene.com.

Our outdoor fabrics can also be used on products for indoor use. However, this does not mean that the indoor products are suitable for outdoor use.

Sagging/warping
Wood and wood-based materials change their dimensions under the influence of the climatic conditions: they expand. This means that, over a length of 1 m, it is relatively common for a board to sag up to as much as 5 mm. Due to the nature of the material wood, these slight deformations are within the tolerance and do not constitute grounds for complaint.

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