





etio: Think New Work.

Managing the conflicting priorities of productivity & emotions at work.

With *etio*, Wiesner-Hager has developed an office desking range with emotional appeal that promotes efficient working within a stimulating and energising environment. The table boasts a distinctive A-shaped aluminium leg frame; the height of the table top is easily

adjustable. Screens of varying shapes and materials ensure the required level of privacy. Screens can be added using an organiser rail mounted to the table top. A beautifully designed pedestal and a flat pencil drawer help to store any personal items and stationery.

Design: neunzig° design

etio one-person workstation.



Temporary workspace

m.zone cell

etio one-person workstation

electrically height-adjustable.



Good vibrations in the office: *etio* conveys emotions, rather unlike the puristic-cool design of today's office programmes. The creative details of *etio* underline the individual character of the workplace, which is at the same time brimming with functionality. The simple rectangular table format in different sizes leaves a lot of room for creativity in any office planning concept.

The electrically height-adjustable variants expand the portfolio for use in all office forms and layouts. The table height can be adapted to changing activities. With the memory module various settings can be saved and retrieved directly.



etio dual workspace.



Meeting table
m.zone cloud



dual workspace
electrically height-adjustable

etio dual workspace

electrically height-adjustable.



The dual workspace combines two table tops with only one frame and is therefore an economic as well as an efficient workspace solution – perfect for application in different office concepts. Important detail: both table tops can be height-adjusted individually simply by lifting the table tops. The electrically height-adjustable design allows a comfortable shift from a sitting to a standing height workstation. Frequent change of position has a positive effect on the well-being: Standing activates the back muscles and thus relieves the spine. An upright posture improves breathing. The brain is optimally supplied with oxygen, which promotes concentrated and productive work.

dual workspace
electrically height-adjustable

etio bench.



etio bench is our answer to the increasing flexibility of office space: Concentrated work, communication and coordination, as well as a temporary use of the workspace can all be combined comfortably and with minimum space requirements.

etio bench with its three possible lengths is ideal for use in modern and differentiated areas where New Work concepts are prevalent.

etio pedestal.



Pedestal 4600-046	Pedestal 4610-046
B 430 / T 570 / H 540	B 430 / T 570 / H 540
9 HE, 3/3/3 HE	9 HE, 3/6 HE

Standard model:

Front:
Steel, powder-coated acc. to WH collection.

Body:
Steel, powder-coated acc. to WH collection. Top panel optionally laminate (MFC) with ABS laser edge, standard veneers or premium veneer (walnut) with laminated wood edge. Body interior laminate (MFC) with ABS laser edge: in case of top panel in laminate (MFC), the body interior is the same colour as the top panel, in case of top panel in MFC Structure, veneer or premium veneer, body interior is in anthracite D32. Dowelled joints in sides and shelves glued in place.

Finger hole integrated in the drawer fronts.

Base construction:
Caster mounts sheet steel, zinc coated. 4 dual-wheel castors hard or soft plastic, Ø 60 mm, locking, max. load 70 kg.

Drawers, slides:
Drawer and drawer boxes black sheet steel. All drawers including Silent®-System (soft stop).
Lock (optional).

Tilt resistance:
Anti-tilt locking mechanism for all pedestals, additional counterweight for pedestals with suspension filing system.

Rich in Detail.

Optional.



One-person workstation.



One-person workstation
table height: 650 to 850 mm
manually height-adjustable
(increments: 15 mm)

One-person workstation
table height: 650 to 1290 mm
infinitely electrically height-adjustable



Table height (one-person workstation and dual workspace).
The workstations are height-adjustable in increments of 15 mm each (adjustment range: 650 to 850 mm). No tools needed for adjustment.



Hand switch with memory function
for electrically height-adjustable tables. Various settings can be saved and recalled directly.



Modesty panel (optional/ one-person workstation).
A steel frame with textile covering serves as modesty panel.



Cable management (optional).
A cable flap on the table top and the foldable cable channel ensure tidy and mostly invisible cabling.

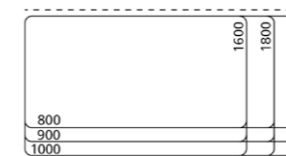


Organiser rail with screens (optional).
The screens are mounted on the organiser rail – screens are made either from laminate or with fabric covering.



Writing pad and stationery drawer (optional).
A writing pad covered with leather and a stationery drawer are both available on request.

----- = possible position of modesty panel



Rectangular table

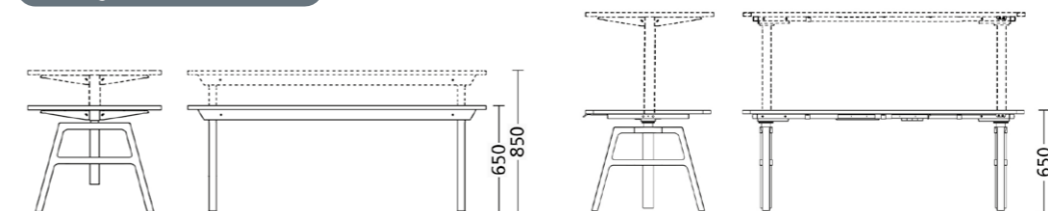


Table height manually height-adjustable

Table height electrically height-adjustable

Dimensions in mm

Standard model:

Table top:

Choice of laminate (MFC) or HPL top with seamless, moisture resistant laser edge (ABS edge), standard veneers or premium veneer (walnut) with laminated wood edge, or compact top. Stained wood surfaces.

Frame (manually height-adjustable):

Cross beam tubular steel construction, frame A-shape of aluminium, column 55 mm Ø, adjustable plastic glides, black. Powder-coated metal surfaces.

Frame (electrically height-adjustable):

Cross beam tubular steel construction, frame A-shape of aluminium, column 70 mm Ø, adjustable plastic glides, black. Metal surfaces powder-coated either 55 eloxal silver, 9005M pitch black, 9016 white or 02M transparent (Note: With 02M transparent, column is always 55 eloxal silver).

Electric cabling (optional):

Cable flap *etio*:

Metal, powder-coated, with flap.

Round cable grommet:

80 mm Ø, plastic, silver, black, white or stainless steel effect.

Cable channel:

Sheet steel, powder-coated, surface finish same as table top support (table manually height-adjustable) respectively same as table frame (table electrically height-adjustable), can be folded down.

Organiser rail (optional):

Aluminium profile, powder-coated, required to mount screens.

Screens (optional):

Screen MFC:

Top of laminate (MFC) with seamless, moisture resistant laser edge (ABS edge). Aluminium clamping element for mounting on the organiser rail, powder-coated.

Screen fabric:

Steel frame with fabric covering (for use as pinboard). Aluminium clamping elements for mounting on the organiser rail, powder-coated.

Modesty panel (optional):

Steel frame with black textile covering, height 295 mm.

CPU holder (optional):

Sheet steel, powder-coated either 55 eloxal silver, 9005M pitch black or 9016 white.

Writing pad (optional for table tops 25 mm):

Sheet steel, covered with leather.

Stationery drawer (optional):

Drawer black sheet steel. Pen tray black plastic. Front panel sheet steel, powder-coated.

Optional.

Dual workspace.



Dual workspace

table height: 650 to 850 mm
manually height-adjustable
(increments: 15 mm)

Dual workspace

table height: 650 to 1290 mm
infinitely electrically height-adjustable



Rectangular table manually height-adjustable

Rectangular table electrically height-adjustable

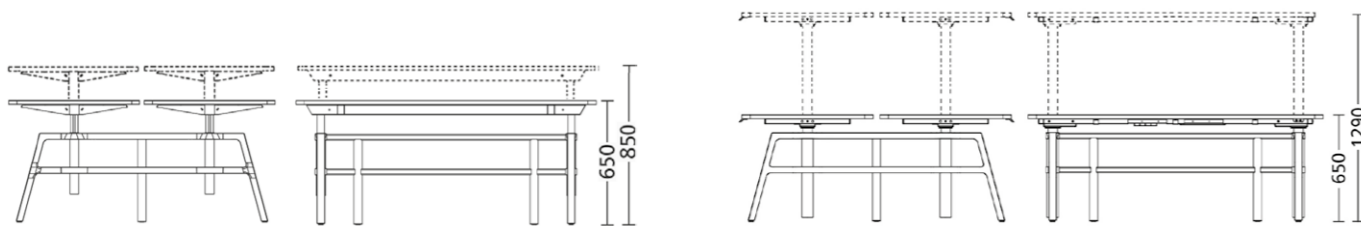


Table height manually adjustable

Table height electrically adjustable

Dimensions in mm

Standard model:

Table top:

Choice of laminate (MFC) or HPL top with seamless, moisture resistant laser edge (ABS edge), standard veneers or premium veneer (walnut) with laminated wood edge, or compact top. Stained wood surfaces.

Frame (manually height-adjustable):

Cross beam and middle table frame tubular steel construction, frame A-shape of aluminium, column 55 mm Ø, adjustable plastic glides, black. Powder-coated metal surfaces.

Frame (electrically height-adjustable):

Cross beam and middle table frame tubular steel construction, frame A-shape of aluminium, column 70 mm Ø, adjustable plastic glides, black. Metal surfaces powder-coated either 55 eloxal silver, 9005M pitch black, 9016 white or 02M transparent (Note: With 02M transparent, column is always 55 eloxal silver).

Electric cabling (optional):

Cable flap *etio*:

Metal, powder-coated, with flap.

Round cable grommet:

80 mm Ø, plastic, silver, black, white or stainless steel effect.

Cable channel:

Sheet steel, powder-coated, surface finish same as table frame, can be folded down.

Organiser rail (optional):

Aluminium profile, powder-coated, required to mount screens.

Screens (optional):

Screen MFC:

Table top of laminate (MFC) with seamless, moisture resistant laser edge (ABS edge). Aluminium clamping element for mounting on the organiser rail, powder-coated.

Screen fabric:

Steel frame with fabric covering (not for use as pinboard). Aluminium clamping elements for mounting on the organiser rail, powder-coated.

CPU holder (optional):

Sheet steel, powder-coated either 55 eloxal silver, 9005M pitch black or 9016 white.

Writing pad (optional for table tops 25 mm):

Sheet steel, covered with leather.

Stationery drawer (optional):

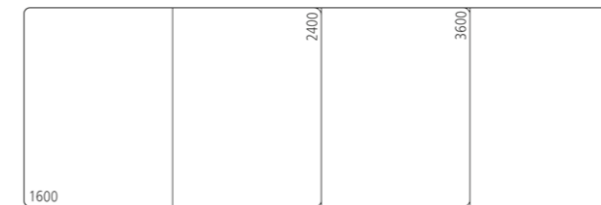
Drawer black sheet steel. Pen tray black plastic. Front panel sheet steel, powder-coated.

Bench.



Bench

Height of tables: 740 mm



Rectangular table

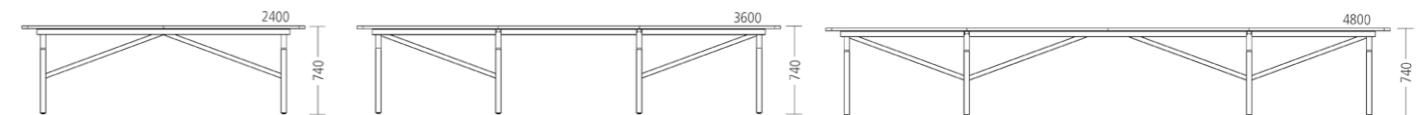


Table height

Dimensions in mm

Standard model:

Table top:

Choice of laminate (MFC) or HPL top with seamless, moisture resistant laser edge (ABS edge), standard veneers or premium veneer (walnut) with laminated wood edge, or compact top. Veneer or wood design (laminate or HPL): veneer direction crosswise. Stained wood surfaces.

Frame:

Cross beam tubular steel construction, frame A-shape of aluminium, column 55 mm Ø, adjustable plastic glides, black. Powder-coated metal surfaces.

Electric cabling (optional):

Cable flap *etio*:

Metal, powder-coated, with flap.

Round cable grommet:

80 mm Ø, plastic, silver, black, white or stainless steel effect.

Cable channel:

Sheet steel, powder-coated, surface finish same as table frame, can be folded down.

Organiser rail (optional):

Aluminium profile, powder-coated, required to mount screens.

Screens (optional):

Screen MFC:

Table top of laminate (MFC) with seamless, moisture resistant laser edge (ABS edge). Aluminium clamping element for mounting on the organiser rail, powder-coated.

Screen fabric:

Steel frame with fabric covering (not for use as pinboard). Aluminium clamping elements for mounting on the organiser rail, powder-coated.

Writing pad (optional for table tops 25 mm):

Sheet steel, covered with leather.

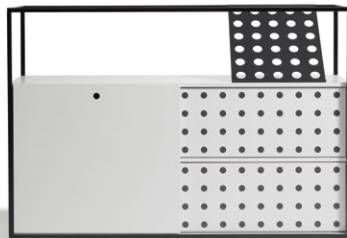
Stationery drawer (optional):

Drawer black sheet steel. Pen tray black plastic. Front panel sheet steel, powder-coated.

Perfect Partners.



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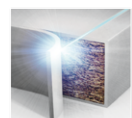
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and ISO 14025



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LASER EDGE