Wilkhahn

Confair Next.

CONFAIR NEXT – SUPERIOR HYBRID COLLABORATION OPTIONS.

In today's ever-changing, complex environments, agile work styles and hybrid collaboration are game-changers. It's high time these approaches became the new corporate standard.

In this respect, Wilkhahn has been pioneering. The Confair range premiered worldwide in 1994. It was the first pervasively designed, high-quality "toolbox" for creative collaboration. Its goal was to encourage people to engage actively with processes. In the following years, we consistently built on the concept by adding the comprehensive Timetable family. Recently, we launched our multi-talented Timetable Lift with its mobile powering options.

There are multiple ways of getting people on board with innovation and change. Empowering them to configure their environments and showing appreciation for the jobs they do are the most important ones. Which is why the time has come for Confair Next. This range is integrative, distinct, versatile and technology neutral. As a result, it's ideal for agile collaboration at all levels. This "toolbox" comes in a high-quality design throughout. Its flexible room modules, which people can configure and use themselves, enhance communication and collaborative spaces. Due to the solution's customizability, these mobile elements are ideal for lounges to learning areas, workshop and innovation spaces, all the way to executive boardrooms.

BENEFITS OF THE CONFAIR NEXT RANGE

- Versatile, mobile room modules to assist with agile teamwork. In the interest of seamless furnishing solutions, these can match corporate designs.
- Attractive, coordinated models combining analog and digital media and putting in-person or online meeting attendees on equal footings. What's more, the range's intuitive functionality makes it a joy to use.
- The broad scalability of functions and features and optional battery-powered capability make Confair Next versatile. As a result, it's configured in no time and turns virtually any space into an impromptu collaborative setting. And no extra monitors are required either.
- The range comes in timeless design and top quality, coupled with technology neutrality. Consequently, it's a future-proof option and sound investment for brand-new, older, or buildings protected for their historical value.

Confair Next. Planning examples. Working café

Confair Next. Planning examples. Project office.

Confair Next. Planning examples. Project room.

Confair Next. Planning examples. Boardroom.

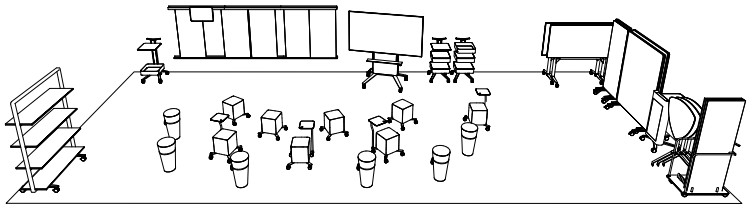
Confair Next. Planning examples. Flexible-to-configure workshop space.

Confair Next. Planning examples. Adaptable workshop space.

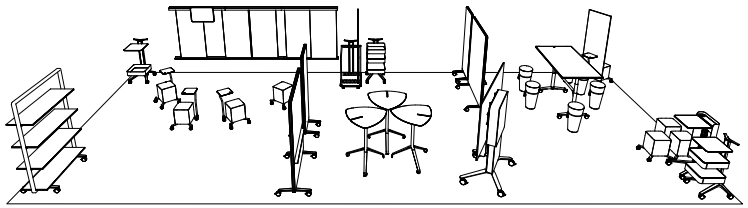
Confair Next. Planning examples. Versatile meeting setting.

Confair Next. Planning examples. Adaptable learning space.

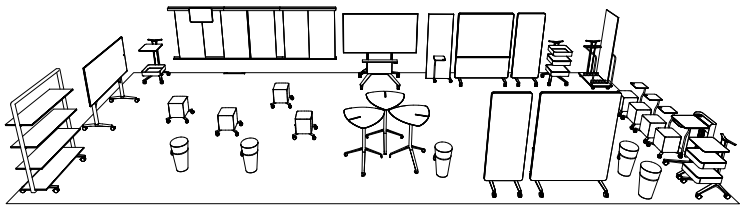
Confair Next. Planning examples.



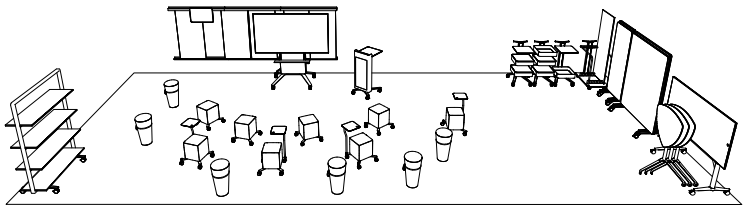
9:00 – Kickoff



11:00 – Group work



15:00 – Presentation of results (in front of wall rail set)



16:30 – Summary, schedule and closing

A DAY WITH CONFAIR NEXT

Workshop spaces should focus on engaging attendees. Confair Next allows people to set up these adaptively designed spaces themselves. And everything required for the next phase is good to go.

These superbly designed modules take up little storage space, so can stay where they are. Then the workshop can start in earnest. It kicks off with a keynote speech at the Display Rack, followed by an assignment of tasks. It continues with attendees brainstorming and adding ideas to pinnable acoustic walls and whiteboards, clustering ideas and dividing themselves up into groups.

Groups agree on the setting and equipment required, which they organize and arrange themselves. They use the pinboards, whiteboards and shelving unit on casters with various boxes to screen off their workspace. Pens and cards are on the mobile servers at the ready and the Liteboards on the four-wheeled trolley.

Results are presented to everyone using analog media. In the bigger presentation space, attendees can sit on stools on casters or at the Board tables.

Moderators then wrap the day up. They glance over at the Display Rack to summarize achievements, plan further action and to-dos.

Confair Next. Planning examples.

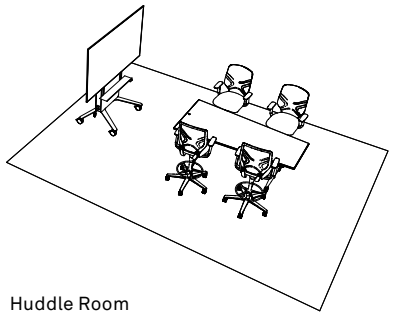
MAXIMUM FLEXIBILITY

Confair Next's modularity adapts to room sizes, settings, and diverse agile collaboration methods. The range is ideal for small agencies to big corporations, small-group to world-café approaches, Scrum to design thinking or moderating.

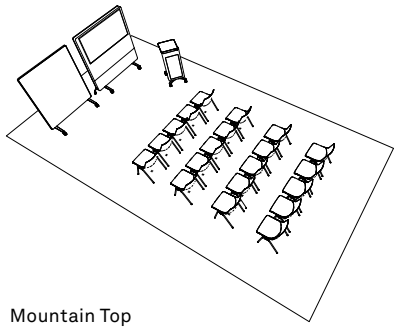
What's more, you can pull out the Display Rack and Media Wall's power cables to seven meters max. And the Power servers allow temporary operation of devices without wall power. With these options, virtually any communication space can turn into a creative collaboration hub.

Confair Next's consistently high-quality design facilitates settings in lounges to areas in the middle of rooms to boardrooms. Customizable frame colors, panel surfaces and fabric covers combined with other Wilkhahn ranges blend in with the interior design.

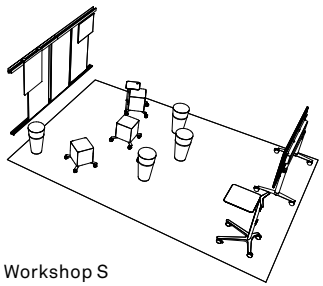
Workshops can feature several Confair Next items of furniture or equipment. Or perhaps they go solo to temporarily enhance conference spaces, work lounges, learning or project settings. Wherever the requirement, Confair Next is a future-proof, versatile choice.



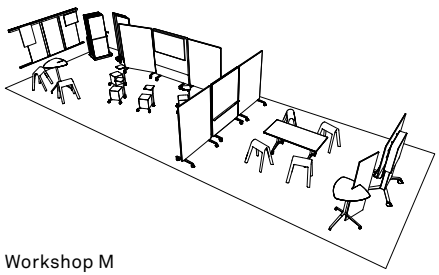
Huddle Room



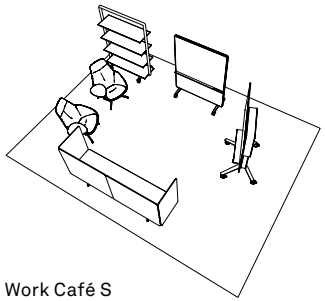
Mountain Top



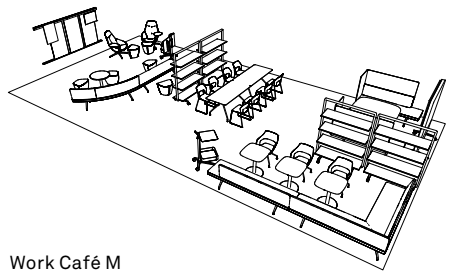
Workshop S



Workshop M



Work Café S



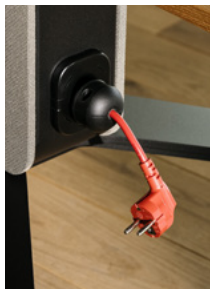
Work Café M

Confair Next. Range.

Display-Rack

Media-Wall

Display Rack: height-adjustable monitors up to 85 inches



Media Wall: Automatic cable winder & integrated techni-station

Media Wall: optional Liteboard mount

Thanks to its generous-sized casters, the Display Rack can move a large, heavy monitor where it's needed. The viewing height is electrically adjustable. The body's shrouded in optionally fabric-covered sound-absorbent fleece, concealing all the technology and pull-out power cable inside. So the Display Rack cuts a dash wherever it is.

With its monitor mount, optional shelf and runners for Liteboards with writing surfaces, the Media Wall makes digital and analog media available. The reverse can also be used as a pinboard. The fixed monitor mount is suitable for larger screens up to 40 kg in weight. Inbuilt techni-stations are the perfect interfaces to further devices.

Design: Wilkhahn

Confair Next. Range.

Whiteboard

In creative team processes, the whiteboard room modules with magnetic writing surfaces are must-have analog pieces of equipment. The sturdy whiteboards have a wipe-clean, optionally white or sand-colored board surface on both sides.

Mix whiteboard

A shelf on the front of the Mix whiteboard divides it into two. The top is the board surface and the bottom has an optionally fabric-covered sound-absorbent fleece. The reverse of the modules can be used as pinboards or boards.

Acoustic wall

The pinnable acoustic walls are clad on both sides with dark grey acoustic fleece and thus have a positive effect on the room acoustics (absorber class C). The wall can also be covered as an option and can therefore be customised.

Design: Wilkhahn

Confair Next. Range.

Liteboards & Mini Liteboard

Dry-wipe Liteboards with writing surfaces are key items in innovation and change processes. They're easy to carry and group members can write or stick notes on them. Inserted vertically into the wall rail set or Media Wall, results are presented, discussed and arranged. The Liteboards are 63 cm wide and 140 cm or 180 cm high. To match the whiteboards, they have shiny, optionally magnetic surfaces. When they're placed on the floor, we recommend versions with a black impact-resilient profile all the way round.

The Mini Liteboard is the option for people working on their own. The sturdy, magnetic board with writing surface at the front also fits on people's laps. Due to the magnets on the reverse, Mini Liteboards can be attached to any whiteboard or to wall rails for flexible positioning.

Four-wheeled trolley

And the practical four-wheeled trolley is easy to wheel in and provide up to 12 Liteboards. So office equipment is exactly where it's needed. Spacers ensure that items attached to Liteboards don't come into contact.

Design: Wilkhahn

Confair Next. Range.

Wall rail set

Monitor mount

In workshop rooms, wall rail sets enable visualization of ideas over big spaces. People can attach Liteboards or a monitor mount (615/03) to look at analog and digital media simultaneously.

The mount can take monitors weighing up to 28 kg and also be attached to a Timetable Lift in no time. Therefore, the technology can be wall mounted or mobile in a range of heights and angles, used vertically or horizontally. And in conjunction with the Power server, it can also be temporarily independent of wall power.

Confair Next. Range.

Board-Tisch

The Board table is designed for analog collaboration and informal discussions in small groups. The pebble-shaped table top provides space at the bar-height table for three people. But six tables can be arranged for a large group.

Because the three-star base has two small casters to allow the tilted table to be moved easily. The table top's folding mechanism allows space-saving nesting of the tables into each other.

The optional slot in the table top transforms the Board table into a mount for Liteboards. Add a sign to it and it could double as a compact welcome desk.

Design: Wilkhahn

Confair Next. Range.

Side table

Theside table is infinitely height-adjustable from 51-82 cm and can therefore be adapted to any work situation. The integrated hook for a carry power unit, which provides a portable USB-C power supply, makes it a mobile working tool that is independent of the power supply.

Design: Wilkhahn

Confair Next. Range.

Stool on casters

To let impressions sink in, creative and dynamic thinkers need to take a seat for quiet contemplation occasionally. The stool on casters is a mobile seating option that's at hand when needed. The fully upholstered body offers welcoming comfort. Users can pick covers from virtually all the Wilkhahn fabric collection.

The stool on casters comes with an optional pocket for pens, cards, or cell phones. The pivot-mounted writing tablet with hole on the surface to grab it with is ideal for anyone using the stool on casters for work purposes. The stool on casters then also acts as a mobile mount for a Liteboard.

Design: Wilkhahn

Confair Next. Range.

Power server

The Power server turns anywhere into a multipurpose, collaborative environment. It future-proofs spaces and makes them independent of wall power. A choice of configurations opens up virtually infinite options, ranging from traditional to hybrid types of collaboration.

Power server with Monitor mount

With a monitor mount, it's always at hand to add a small or medium-sized screen to a meeting table or lounge corner as required. With a charging base and Mov:e Power Unit, it can even operate devices without needing wall power. This means huge flexibility, less equipment and prevents the risk of anyone tripping.

Design: Wilkhahn, wiege,
Fritz Frenkler, Justus Kolberg

Confair Next. Range.

Lectern

The lectern with a lectern top, which is adjustable to two heights, and a modesty panel made of stylishly curved perforated steel, is a truly special server. The lectern can also optionally come with an extra shelf, techni-station, cable winder, or Power base and rechargeable battery

Board server

to dispense with wall power. The unperforated section offers space for logos or customized designs.

The mobile server frames have optional shelves, open boxes for which a set of dividers is optionally available, and box-

Server

es with drawers to accommodate tableware, pens, cards for moderators, pins and other small items. The Board server can also act as a mobile mount for Liteboards thanks to its pull-out runners.

Design: Wilkhahn, wiege,
Fritz Frenkler, Justus Kolberg

Confair Next. Range.

Shelving unit on casters

In creative processes, people need data and paper, but often three-dimensional materials and objects too. And these need to be to hand. The design, frame finishes and size of the shelving unit on casters with its four fixed shelves coordinate with the Media Wall and whiteboards. It also doubles as a room divider and offers enough space to accommodate materials.

The Confair boxes and shelving unit boxes, each available in two sizes, make it easier to organise materials and ensure a tidy appearance.

Confair Next. Übersicht.

442/00
Media Wall

442/10
Display Rack

443/20
Whiteboard

443/21
Mix whiteboard

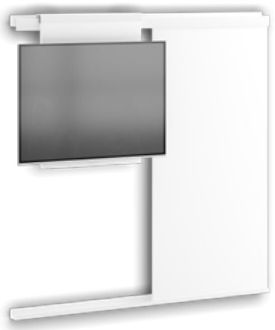
443/30
Acoustic wall

443/10
Liteboard

443/11
Mini-Liteboard

446/11
Four-wheeled trolley

Confair Next. Übersicht.



443/12
Wall rail set

441/3
Board table

446/10
Board server

448/10
Lectern

444/1
Stool on casters

441/2
Side table

441/4
Side table

Confair Next. Overview.

443/40
Shelving unit on casters

449/1
Small Confair box

449/2
Large gable-shaped Confair box

449/3
Small shelving unit box

449/4
Large shelving unit box

707/10
Carry-Power-Unit

707/11
Carry-Charger-Base

707/12
Carry-Power-Unit-Set

Confair Next. Server module system.

447/08
Monitor mount

447/11
Shelf

447/12
Box

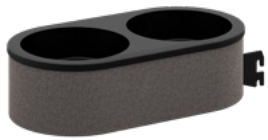
449/05
Set of dividers

705/10
Mov:e Power Unit

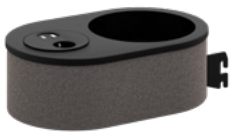
447/00
Power Server frame
with cable winding device &
cable management covers

446/00
Server frame

447/13
Box with drawer



447/10
Duo Power base



447/09
Power base

446/12
Mini Liteboard writing tablet

Confair Next. Power Server. Server. Example configurations.

Power Server for operating large devices

447/00 Power Server frame with
447/09 Power base,
447/10 Duo Power base,
705/10 Mov:e Power Unit

Power Server for mobile presentations

447/00 Power Server frame with
447/11 Shelf,
447/09 Power base,
705/10 Mov:e Power Unit

Monitor Server, optionally battery operated

447/00 Power Server frame with
447/08 monitor mount,
447/09 Power base,
705/10 Mov:e Power Unit

Server for moderator material

446/00 Server frame with
447/11 Shelf,
447/13 box with drawer

Server for Mini Liteboards

446/00 Server frame with
447/12 box,
446/12 Mini Liteboard writing tablet

Board Server for Liteboard presentations

446/10 Board Server

Catering server

446/00 Server frame with
447/12 Box with
449/05 Set of dividers

Confair Next. Designs.

Media Wall

Display Rack

Shelving unit on casters

Foot section and frame

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finish

Covers

Sound-absorbent fleece dark gray

380 Era 170

400 Renewed Loop Screen

Shelf

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finishw

Oak with a natural oiled finish

Casters optionally black or white

Foot section and frame

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finish

Shelf

HPL black through-dyed (soft matte)

HPL white through-dyed

Laminate

Veneered oak

Casters optionally black or white

The digital sample colors differ from the originals. You can find our current fabric collection in our material library.

Confair Next. Designs.

Whiteboard

Foot section and frame

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finish

Board surface

White

Sand-colored

Casters optionally black or white

Mix whiteboard

Foot section and frame

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finish

Covers

Sound-absorbent fleece dark gray

380 Era 170

400 Renewed Loop Screen

Board surface

White

Sand-colored

Shelf

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finishw

Oak with a natural oiled finish

Casters optionally black or white

The digital sample colors differ from the originals. You can find our current fabric collection in our material library.

Confair Next. Designs.

Acoustic wall

Foot section

Black with a textured matte finish | White with a textured matte finish | Coated with a silver satin finish

Covers

Sound-absorbent fleece dark gray | 380 Era 170 | 400 Renewed Loop Screen

Casters optionally black or white

Liteboard

Mini Liteboard

Board surface

White | Sand-colored

Edging (just Liteboard)

Color-matched, straight plastic edgingç | optionally with an impact-resilient profile

Wall rail set

Black with a textured matte finish | White with a textured matte finish | Coated with a silver satin finish

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Confair Next. Designs.

Board table

Lectern

Side table

Star base and column

Black with a textured matte finish | White with a textured matte finish | Coated with a silver satin finish

Table top surface

HPL black through-dyed (soft matte) | HPL white through-dyed | Laminate | Veneered oak

Casters optionally black or white (just lectern)

Stool on casters

Foot section

Black with a textured matte finish | White with a textured matte finish | Coated with a silver satin finish

Writing tablet

HPL black through-dyed (soft matte) | HPL white through-dyed

Casters optionally black or white

Upholstery materials

38 Era | 47 Nova | 51 Oceanic | 54 Pitch | 56 Cyber

60 Blend | 64 Morph | 65 Re-wool | 66 Lona | 68 Remix 2

91 Kvadrat Steelcut Trio 3 | 92 Credo

The digital sample colors differ from the originals. You can find our current fabric collection in our material library.

Confair Next. Designs.

Server

Power Server

Board Server

Four-wheeled trolley

Star base and column

Black with a textured matte finish

White with a textured matte finish

Coated with a silver satin finish

Casters optionally black or white (just lectern)

Monitor mount

Supports

Black with a textured matte finish

White with a textured matte finish

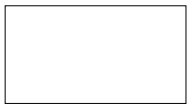
Side table

Foot section

Polished

Table top

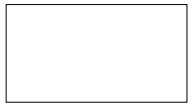
HPL black through-dyed (soft matte)



HPL white through-dyed

Column

Black with a textured matte finish



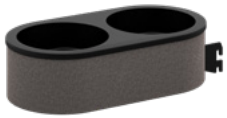
White with a textured matte finish

Silver satin finish

The digital sample colors differ from the originals. You can find our current fabric collection in our material library.

Confair Next. Designs.

Power base



Duo Power base

Shelf

Table top surface

HPL black through-dyed (soft matte)

HPL white through-dyed

veneered oak natural color (just writing tablet)

Writing tablet support

Black with a textured matte finish

White with a textured matte finish

Mov:e Power Unit

Housing

Black with a textured matte finish

White with a textured matte finish

Shelves/lid

HPL black through-dyed (soft matte)

HPL white through-dyed

Laminate

Veneered oak

Box

Box with drawer

Writing tablet support

Black with a textured matte finish

White with a textured matte finish

Frame

Black with a textured matte finish

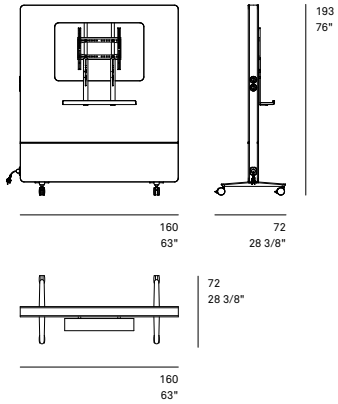
White with a textured matte finish

Coated with a silver satin finish

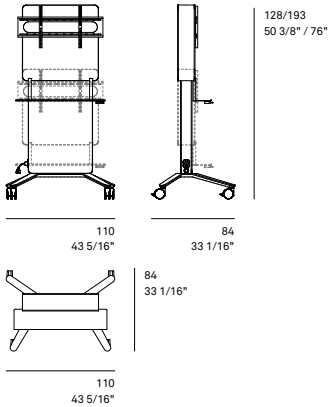
The digital sample colors differ from the originals. You can find our current fabric collection in our material library.

Confair Next. Models and dimensions.

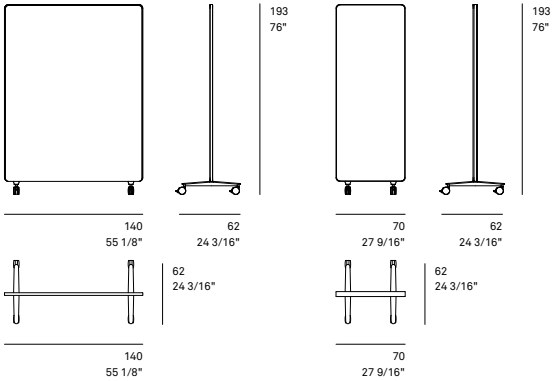
442/00
Media Wall



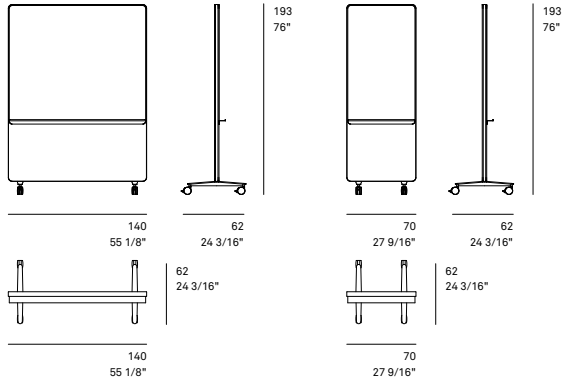
442/10
Display Rack



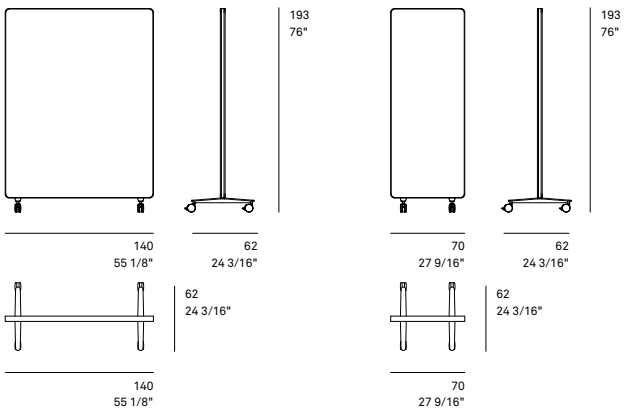
443/20
Whiteboard



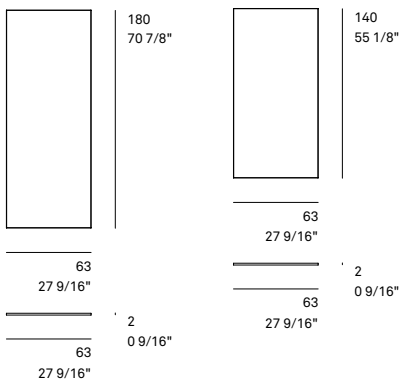
443/21
Mix whiteboard



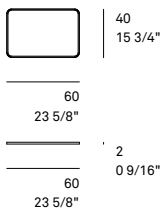
443/30
Acoustic wall



443/10
Liteboard

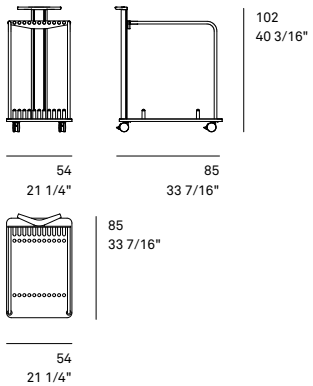


443/11
Mini-Liteboard

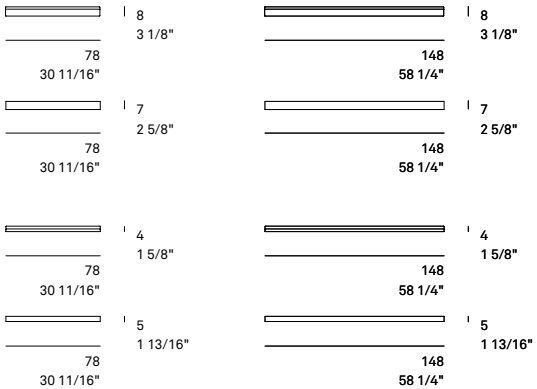


Confair Next. Models and dimensions.

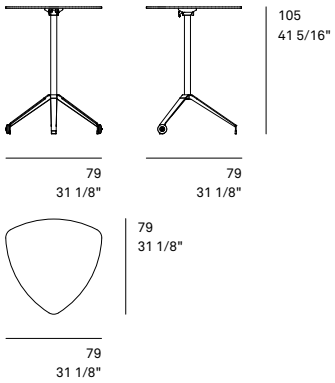
446/11
Four-wheeled trolley



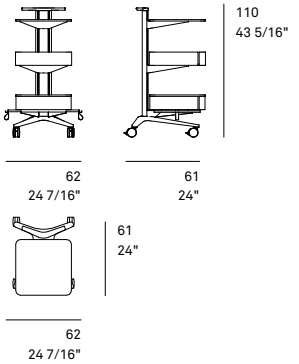
443/12
Wall rail set



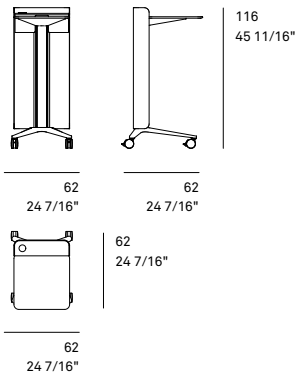
441/3
Board table



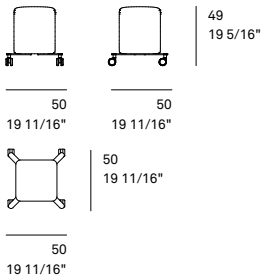
446/10
Board server



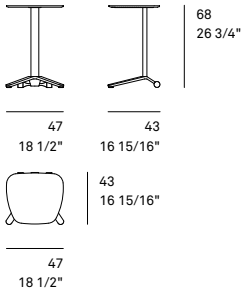
448/10
Lectern



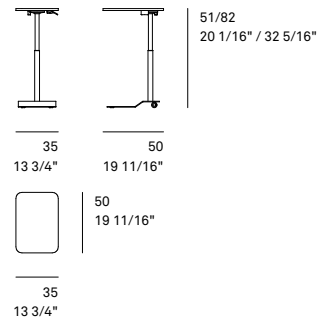
444/1
Stool on casters



441/2
Side table

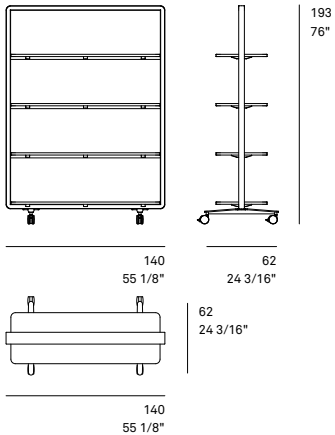


441/4
Side table

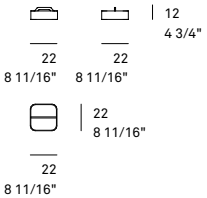


Confair Next. Models and dimensions.

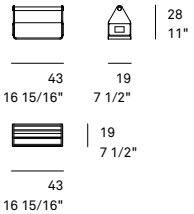
443/40
Shelving unit on casters



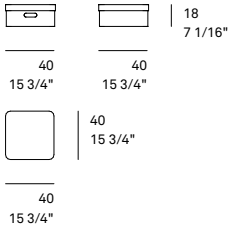
449/01
Small Confair box



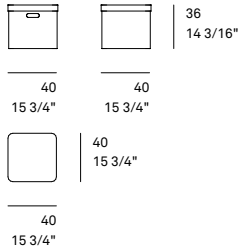
449/02
Large gable-shaped Confair box



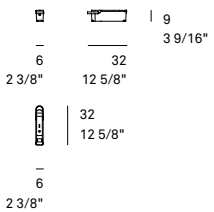
449/03
Small shelving unit box



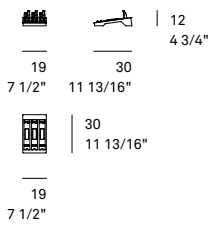
449/04
Large shelving unit box



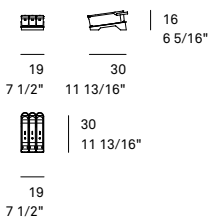
707/10
Carry-Power-Unit



707/11
Carry-Charger-Base

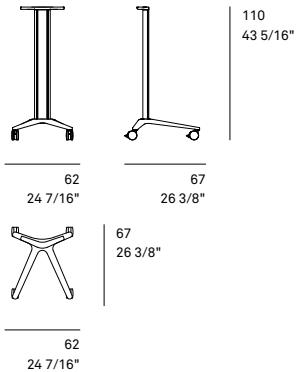


707/12
Carry-Power-Unit-Set

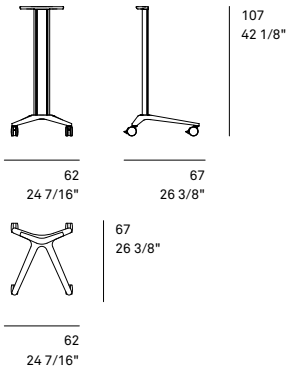


Confair Next. Models and dimensions.

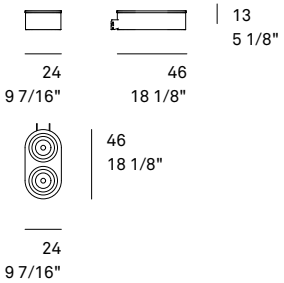
447/00
Power server



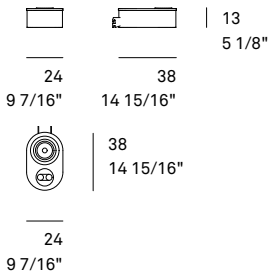
446/00
Server



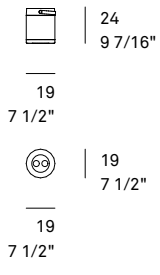
447/10
Power-Duo-Tablar



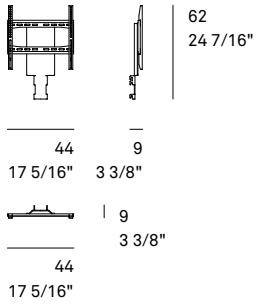
447/09
Power base Mov:e



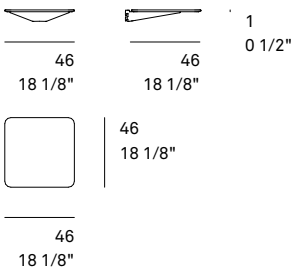
705/10
Mov:e Power Unit



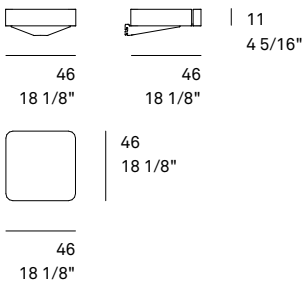
447/08
Monitor mount



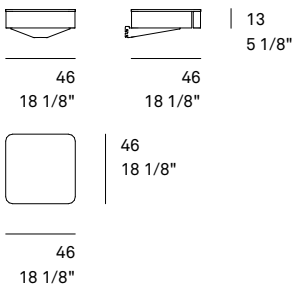
447/11
Writing tablet



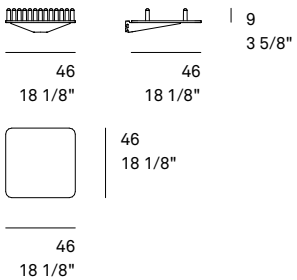
447/12
Box



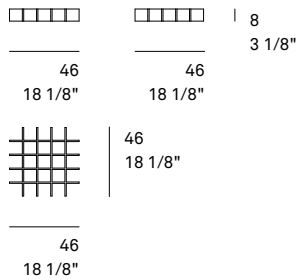
447/13
Box with drawer



446/12
Mini Liteboard writing tablet



449/05
Set of dividers



Confair Next. Technical details.

Mobile and flexible furniture range for dynamic teams organizing the set-up of multipurpose communication spaces themselves. Integrated and adaptive technology improves collaboration of hybrid teams.

Media Wall

Design: Wilkhahn
Mobile multimedia wall for visualization of digital and analog content. With monitor mount for up to 65-inch monitors weighing 40 kg max. Various in-built connectivity options. Compatible with Liteboard 443/10 (63 x 140 cm).

Body
- Steel frame structure, coated, color-matched with the frame
- Front and rear covered with 8 mm sound-absorbent fleece, dark gray, optionally covered in fabric with 380 Era 170 or 400 Renewed Loop Screen
- Magnetically attached reverse, removable for internal cabling
- Monitor mount with VESA mounting pattern (50 x 50 mm to 800 x 400 mm) made of steel, coated, black
- optional sheet steel shelf (70 x 12 cm), coated, color-matched with the frame, or made of solid oak (74 x 13.5 cm), with a natural oiled finish
- optionally with steel rails on both sides to accommodate the Liteboards (63 x 140 cm), coated, color-matched with the frame, lined with felt

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Connectivity
When ordering, please state the local standard: DE, UK, CH or FR
- integrated power distribution with 4-way socket strip and cable ducts
- central supply lead (700 cm), in red to make it stand out, with automatic cable reel, optionally on the right or left towards the monitor
- optionally two technology elements integrated into the frame (each Ø 60 mm), on the same side as the supply lead on the right or left,
  slots:
  cable outlet made of plastic, black
  and/or
  power supply module
  and/or
  USB C (22W) + USB A (18W) charger (charging standards: Power Delivery USB 3.1 PD, Qualcomm Quick Charge USB QC 3.0)
  and/or
  HDMI 2.0 socket (Keystone, without cable) and USB-C 3.1 module PD 60W socket/plug (cable length 50 cm)

Standards
GS mark in the pipeline.

Display Rack

Design: Wilkhahn
Mobile monitor mount for up to 85-inch monitors, weighing 85 kg max. Electrically height-adjustable by 65 cm. Various in-built connectivity options.

Body
- Steel frame structure, coated, color-matched with the frame
- Front and rear covered with 8 mm sound-absorbent fleece in dark gray, optionally covered in fabric with 380 Era 170 or 400 Renewed Loop Screen
- Magnetically attached reverse, removable for internal cabling
- Monitor mount with VESA mounting pattern (50 x 50 mm to 800 x 400 mm) made of steel, coated, black
- Sheet steel shelf (90 x 15 cm), coated, color-matched with the frame, optionally in solid oak (94 x 19 cm), with a natural oiled finish

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 100 mm) with locking device, optionally black or white with black tread for hard flooring

Connectivity
- integrated power distribution with 4-way and 3-way socket strip, cable ducts and mount for technical devices and equipment, such as a mini PC
- central supply lead (700 cm), in red to make it stand out, with automatic cable reel, on the left towards the monitor

The screen height depends on the screen model. In this case: 75 inches

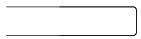
Subject to change.

Confair Next. Technical details.

Liteboard

Design: Wilkhahn
Portable ultra-lightweight board with double-sided whiteboard functionality, available in two heights: 140 cm (approx. 6 kg) or 180 cm (approx. 7.7 kg). Compatible with Media Wall 442/00, wall rail set 443/12, Board table 441/3, stool on casters 444/1, Board server 446/10 and four-wheeled trolley 446/11.
- Panel thickness 14 mm
- both sides with very shiny laminate, either white or sand-colored, with color-matched plastic edging,
- optionally with impact-resilient profile with a writing surface for board marker pens, dry wipe
- optionally magnetic

Please note
- The shiny surface results in increased light reflection (which has a mirroring effect), making it unsuitable as a projection screen.
- The surface is shiny so that people can write on it. As a result, noticeable irregularities in the surface may occur, which are due to the material and the manufacturing process.



Straight plastic edging

Straight edging with an impact-resilient profile

Mini Liteboard

Design: Wilkhahn
Small (approx. A2, 1.75 kg), magnetic whiteboard, an ideal option for people working on their own, or for groups in workshops. Compatible with wall rail set 443/12, whiteboard 443/20, Mix whiteboard 443/21 and the Mini Liteboard writing tablet 446/12.
- Core panels and edging made of 8 mm sound-absorbent fleece in dark gray
- sheet steel on the front with board functionality, coated, optionally white (like RAL 9016) or sand-colored (like Pantone 7528)
- with a writing surface on the front for board marker pens, dry wipe, magnetic
- three magnets and a spacer on the reverse for mounting on magnetic surfaces

Wall rail set

Design: Wilkhahn
The wall rail set has two runners to allow a staggered Liteboard layout. Depending on the fitting distance, the Liteboards can be pushed in portrait or landscape format from the sides, or hooked in and moved from the front. Compatible with Liteboard 443/10 (all formats), Mini Liteboard 443/11 and monitor mount 615/03.
- curved steel, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016) or a silver satin finish (RAL 9006)
- lined with felt
- magnetic

Four-wheeled trolley for Liteboards

Design: Wilkhahn
Mobile transport and storage option for 12 Liteboards max. Compatible with Liteboard 443/10 (all formats).
- Handle made of polypropylene, black
- Column matches the server frame 446/00, coated, optionally with a black textured matte finish (RAL 9011), white textured matte finish (RAL 9016) or a silver satin finish RAL 9006)
- Frame made of tubular steel (Ø 22 mm), coated, color-matched with the column
- Spacer made of fiberglass-reinforced plastic, black
- Floor panel made of 21 mm multiplex, with felt at the top, in dark gray
- four swivel casters (Ø 75 mm), two of which have locking devices, optionally black or white with a black tread for hard flooring or color-matched tread for soft flooring

Whiteboard

Design: Wilkhahn
Mobile whiteboard with board functionality on both sides. Optionally in 70 cm or 140 cm widths. Compatible with Mini Liteboard 443/10.

Body
- steel frame structure on the inside
- Core material and edging made of 25 mm acoustic panel in dark gray

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Board surface
- Board surfaces made of sheet steel, coated, optionally white (like RAL 9016) or sand-colored (like Pantone 7528)
- with a writing surface for board marker pens, dry wipe, magnetic

Subject to change.

Confair Next. Technical details.

Mix whiteboard

Design: Wilkhahn
Mobile whiteboard with board functionality and shelf at the front. Optionally in 70 cm or 140 cm widths. Reverse optionally with board or pinboard functionality. Compatible with Mini Liteboard 443/10 and whiteboard set Pro 615/02.

Body
- steel frame structure on the inside
- Core material and edging made of 25 mm acoustic panel in dark gray
- covered on both sides with 8 mm sound-absorbent fleece in dark gray, optionally covered in fabric with 380 Era 170 or 400 Renewed Loop Screen
- with pinboard functionality on the reverse
- Shelf made of sheet steel (68 or 138 cm x 60 mm), coated and color-matched with the frame, optionally made of solid oak (70 or 140 cm x 75 mm), with a natural oiled finish

Board surface
- board surface on the front made of sheet steel, coated, optionally white (like RAL 9016) or sand-colored (like Pantone 7528)
- optionally also full-surface board for the reverse
- with a writing surface for board marker pens, dry wipe, magnetic

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Acoustic wall panel

Design: Wilkhahn
Mobile acoustic wall panel with pinboard functionality on both sides Optionally in 70 cm or 140 cm widths.

Body
- steel frame structure on the inside
- Core material and edging made of 25 mm acoustic panel in dark gray
- covered on both sides with 8 mm sound-absorbent fleece in dark gray, optionally covered in fabric with 380 Era 170 or 400 Renewed Loop Screen

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Shelving unit on casters

Design: Wilkhahn
Mobile shelving unit with four fixed shelves (each 131.5 cm x 45 cm).

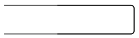
Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Core material of shelves
- Particle board

Table top group 1 – laminate
- Panel thickness 19 mm

Variant 1
- One-color or wood decor based on the Wilkhahn color and surface samples
- color-matched plastic edging

Variant 2
- Soft matte based on the Wilkhahn color and surface samples antifingerprint
- anti-reflective and soft-touch surface
- color-matched plastic edging



Straight wood edging

Table top group 2 – veneer
- Panel thickness 19 mm

Variant 1
- Oak veneer based on the Wilkhahn wood color-stain samples
- straight wood edging, color-matched as far as possible with the veneer

Straight wood edging

Table top group 5 – with bonded surface
- Panel thickness 19 mm
- Particle board with a bonded surface with melamine resin in white, light or dark gray
- color-matched plastic edging

Straight plastic edging

Subject to change.

Confair Next. Technical details.

Board table

Design: Wilkhahn
Mobile, bar-height table with nesting feature and pebble-shaped table top. Table top can be folded at a 90° angle and locked in a horizontal position. Optionally with milled groove to attach a Liteboard, through-dyed in the case of HPL Compatible with Liteboard 443/10 (all formats).

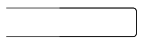
Base frame
- three-star base and column (Ø 50 mm) made of coated steel, optionally in black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016) or a silver satin finish (RAL 9006)
- Feet with polyamide glides, two feet with additional black casters (Ø 75 mm) with angle-dependent braking/rolling functionality

Core material of table top
- Particle board

Table top group 1 – laminate
- Panel thickness 19 mm

Variant 1
- One-color or wood decor based on the Wilkhahn color and surface samples
- color-matched plastic edging

Variant 2
- Soft matte based on the Wilkhahn color and surface samples antifingerprint
- anti-reflective and soft-touch surface
- color-matched plastic edging



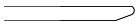
Straight wood edging

Table top group 2 – veneer
- Panel thickness 19 mm

Variant 1
- Oak veneer based on the Wilkhahn wood color-stain samples
- straight wood edging, color-matched as far as possible with the veneer

Straight wood edging

Panel group 7 – HPL through-dyed
- Panel thickness 12 mm
- Table top made of through-dyed HPL (high pressure laminate) in white or with not very reflective soft touch surface with antifingerprint characteristics in soft matte black
- Edging color-matched with the table top



E5 – 1 solid-core HPL, chamfered edging, 4 mm radius

Stool on casters

Design: Wilkhahn
Mobile, fully upholstered seating option. Optionally with a writing tablet (28 x 28 cm) that can be pivoted 360° and a milled hole on the surface to move it about in the room easily.

Body
- Multiplex
- Seat upholstered with PUR molded foam, sides upholstered with PUR cut foam
- covered in fabric
- optionally with sewn-on pocket for utensils with three compartments (13 x 34 cm)

Base frame
- Foot section made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- four swivel casters (Ø 60 mm), optionally black or white with a black tread for hard flooring or color-matched tread for soft flooring

Writing tablet
- Panel thickness 12 mm
- through-dyed HPL, optionally black (soft matte) or white, chamfered edging
- Writing tablet support made of tubular steel (Ø 22 mm), coated, color-matched with the frame

Server

Overview of the system

Server frame 446/00
Design: Wilkhahn, wiege, Fritz Frenkler, Justus Kolberg
Mobile frame with grid for hanging various system components, such as monitor mounts, shelves and boxes for storing workshop materials or for catering.

Base frame
- Handle made of polypropylene, black
- Column with grid and cable management cover made of coated aluminum profile, color-matched with the star base
- Star base made of die-cast aluminum, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or silver with a satin finish (RAL 9006)
- four casters (Ø 75 mm), optionally black or white with a black tread for hard flooring or color-matched tread for soft flooring, two casters with locking device

Please note
Permitted load-bearing capacity 60 kg.

Power server frame 447/00
Design: Wilkhahn, wiege, Fritz Frenkler, Justus Kolberg
Mobile frame with grid for hanging up various system components and powering options, as well as a smart cable and recharger management

Subject to change.

Confair Next. Technical details.

Base frame
- Handle made of polypropylene, black
- Column with grid and cable management cover made of coated aluminum profile, color-matched with the star base
- Cable reel made of silicone, black Clamp for affixing a power plug, black
- Star base made of die-cast aluminum, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or silver with a satin finish (RAL 9006)
- four casters (Ø 75 mm), optionally black or white with a black tread for hard flooring or color-matched tread for soft flooring, two casters with locking device

Please note
Permitted load-bearing capacity 60 kg.

Monitor mount 447/08
Screen mount for Power server frame 447/00 for up to 46-inch monitors weighing 25 kg max.
- Monitor mount with VESA mounting pattern (75 x 75 mm bis 400 x 400 mm) made of steel, coated, black
- Support, coated, optionally black with a textured matte finish (RAL 9011) or white with a textured matte finish (RAL 9016)

Power base 447/09
Base with docking station to charge a Mov:e Power Unit and additional Twist socket (230 V and USB A + USB-C). When ordering, please state the local standard (DE, UK, CH or FR).
For use with the server frame (446/00) or Power server frame (447/00).
- Base made of through-dyed HPL, optionally black (soft matte) or white
- modesty panel all the way round made of PET felt, dark gray
- Writing tablet support, coated, color-matched with the writing tablet, optionally black or white with a textured matte finish

Duo Power base 447/10
Base with docking station to charge two Mov:e Power Units.
For use with the server frame (446/00) or Power server frame (447/00).
When ordering, please state the local standard (DE, UK, CH or FR).
- Writing tablet made of 12 mm through-dyed HPL, optionally in black (soft matte) or white through-dyed
- modesty panel all the way round made of PET felt, dark gray
- Writing tablet support made of die-cast aluminum, color-matched with the writing tablet, optionally black or white with a textured matte finish

Writing tablet 447/11
Shelf (46 x 46 cm).
For use with the server frame (446/00) or Power server frame (447/00).
- Writing tablet made of 12 mm through-dyed HPL, optionally black (soft matte) or white with chamfered edging, optionally made of birch plywood with a natural oak veneer, straight edging, in the same material and color
- Writing tablet support made of die-cast aluminum, coated, optionally black with a textured matte finish (RAL 9011) or white with a textured matte finish (RAL 9016)

Permitted load-bearing capacity 20 kg, 6 kg of which is within the drawer.

Box 447/12
Open storage box. Inner box dimensions 46 x 46.5 cm.
For use with the server frame (446/00) or Power server frame (447/00).
- Body made of sheet steel, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016) or a silver satin finish (RAL 9006)
- Bottom made of 12 mm through-dyed HPL, black (soft matte) pr white, optionally made of birch plywood with a natural oak veneer
- Writing tablet support made of die-cast aluminum, coated, color-matched with the body, when the body is silver, with a black textured matte finish (RAL 9011)

Permitted load-bearing capacity 20 kg, 6 kg of which is within the drawer.

Box with drawer 447/13
Soft close drawer pulls out partly. Inner dimensions of the drawer 41.1 x 36.4 x 6.2 cm.
For use with the server frame (446/00) or Power server frame (447/00).
- Body and drawer front made of sheet steel, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016) or silver with a satin finish (RAL 9006)
- MDF (medium density fiberboard) drawer, color-matched with the body, optionally black or white, in black when the body is silver
- Writing tablet support made of die-cast aluminum, coated, color-matched with the body, when the body is silver, with a black textured matte finish (RAL 9011)
- Lid made of 12 mm HPL, optionally in black (soft matte) or white, straight edging, optionally made of birch plywood with natural oak veneer, straight edging, in the same material and color

Permitted load-bearing capacity 20 kg, 6 kg of which is within the drawer.

Mini Liteboard writing tablet 446/12
Writing tablet for storing and transporting 12 446/12 Mini Liteboards max. in portrait and landscape format.
For use with the server frame (446/00) or Power server frame (447/00).
- Panel (46 x 46 cm) made of 12 mm through-dyed HPL, optionally black (soft matte) or white, with a chamfered edge
- Writing tablet support made of die-cast aluminum, coated, black with a textured matte finish (RAL 9011) or white with a textured matte finish (RAL 9016)
- Spacer made of fiberglass-reinforced plastic, black

Subject to change.

Confair Next. Technical details.

Board server

Server frame (446/00) with 447/11 writing tablet and box (447/12) or box with drawer (447/13) for accommodating and transporting Liteboards at the side. 447/11 writing tablet affixed right at the top, box 447/12 or box with drawer 447/13 affixed right at the bottom. Middle configurable in various ways. Compatible with Liteboard 443/10 (all formats).

Lectern

Design: Wilkhahn, wiege, Fritz Frenkler, Justus Kolberg
Mobile lectern with a lectern top (46 x 46 cm) and an shelf above it (45 x 12.5 cm), optionally with various in-built connectivity options. Option to add a storage shelf 448/11 (46 x 38 cm) or a Power base (447/09).

Modesty panel
- Curved perforated steel, color-matched with the frame, coated
- Top edge (14.8 x 37 cm) without perforations, for customers' branding for example

Base frame
- Grid on the column to accommodate another shelf (448/11)
- Column and star base made of aluminum, coated, optionally black with a textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016) or silver with satin finish (RAL 9006)
- four swivel casters (Ø 75 mm) with locking device, optionally in black or white with a black tread for hard flooring or a color-matched tread for soft flooring

Connectivity
When ordering, please state the local standard: DE, UK, CH or FR
- Techni-station: Power supply module or USB-C (22W) + USB A (18W) charger
- Charging standards: Power Delivery USB 3.1 PD, Qualcomm Quick Charge USB QC 3.0

Lectern top
- Lectern top can be attached at a height of 96 cm or 108 cm
- shelf above (45 x 12.5 cm) optionally with integrated techni-station (Ø 60 mm)
- available in through-dyed HPL black (soft matte) or white, laminate (one-color or wood decor) or natural oak veneer

Shelf 448/11
- for lectern 448/10
- 46 x 38 cm

Core material of shelf
- Particle board

Table top group 1 – laminate
- Panel thickness 12 mm

Variant 1
- One-color or wood decor based on the Wilkhahn color and surface samples
- color-matched plastic edging

Variant 2
- Soft matte based on the Wilkhahn color and surface samples antifingerprint
- anti-reflective and soft-touch surface
- color-matched plastic edging

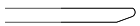
Straight wood edging

Table top group 2 – veneer
- Panel thickness 12 mm

Variant 1
- Oak veneer based on the Wilkhahn wood color-stain samples
- straight wood edging, color-matched as far as possible with the veneer

Straight wood edging

Panel group 7 – HPL through-dyed
- Panel thickness 12 mm
- Table top made of through-dyed HPL (high pressure laminate) in white or with not very reflective soft touch surface with antifingerprint characteristics in soft matte black
- Edging color-matched with the table top



E5 – 1 solid-core HPL, chamfered edging, 4 mm radius

Subject to change.

Confair Next. Technical details.

Lectern

Mobile lectern with lectern top (35 x 50 cm) with hook for holding a Carry Power Unit 707/10 and stable base plate (31 x 43 cm). Precision adjustable height from 51-82 cm.

Base frame
- Column and base plate made of steel, coated, optionally with a black textured matte finish (RAL 9011), white with a textured matte finish (RAL 9016), or with a silver satin finish (RAL 9006)
- two casters with angle-dependent brake/rolling function and two multipurpose glides on the underside of the base plate

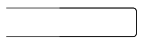
Lectern top
- available in through-dyed HPL black (soft matte) or white, laminate (one-color or wood decor) or natural oak veneer

Core material of lectern top
- Particle board

Table top group 1 – laminate
- Panel thickness XX mm

Variant 1
- One-color or wood decor based on the Wilkhahn color and surface samples
- color-matched plastic edging

Variant 2
- Soft matte based on the Wilkhahn color and surface samples antifingerprint
- anti-reflective and soft-touch surface
- color-matched plastic edging



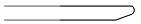
Straight wood edging

Table top group 2 – veneer
Panel thickness XX mm

Variant 1
- Oak veneer based on the Wilkhahn wood color-stain samples
- straight wood edging, color-matched as far as possible with the veneer

Straight wood edging

Panel group 7 – HPL through-dyed
Panel thickness 12 mm
- Table top made of through-dyed HPL (high pressure laminate) in white or with not very reflective soft touch surface with antifingerprint characteristics in soft matte black
- Edging color-matched with the table top



E5 – 1 solid-core HPL, chamfered edging, 4 mm radius

Small Confair box

Open box (22 x 22 x 12.5 cm) with two compartments and a partition in the middle.
- Box made of PET fleece in dark gray

Large gable-shaped Confair box

Box with handle (42.5 x 18.5 x 27.5 cm) and two compartments with a partition in the middle. A slot for a business card allows labeling of the gable-shaped box.
- Box made of PET fleece in dark gray
- Handle made of solid oak (with a natural oiled finish)

Small shelving unit box

Stackable box (40 x 40 x 18 cm) with lid and handle holes. Ideal for the shelving unit on casters 443/40.
- Box and lid made of PET fleece in dark gray

Large shelving unit box

Stackable box (40 x 40 x 36 cm) with lid and handle holes. Ideal for the shelving unit on casters 443/40.
- Box and lid made of PET fleece in dark gray

Set of dividers

Divider for box 447/12 for jars and bottles, optionally with a 60 x 60 mm grid (36 compartments) or 83 x 83 mm grid (25 compartments). For use in box 447/12.
- Box and dividers made of PET fleece in dark gray

Carry Power Unit

Compact and powerful 240Wh lithium-ion rechargeable battery (1.6 kg) with carrying handle. Shell made of fireproof polycarbonate,, optionally in black or white. Compatible with the Carry Charger Base 707/11.

Connectivity
two integrated USB-C high-power chargers 150W max. (combined output with two connected notebooks 75W max. each, output with one connected notebook 100W max.)

Carry Charger Base

Compact and powerful charger for up to three Carry Power Units 707/10. Steel frame made of fireproof polycarbonate, powder-coated. Please order the supply and extension leads separately.

Connectivity
integrated adaptor with GST 18 power input and output

Carry Power Unit set

Set consisting of three Carry Power Units 707/10 and one Carry Charger Base 707/11. Please order the supply and extension leads separately.

Subject to change.

Wilkhahn and sustainability.

In over 100 years of its corporate history, Wilkhahn can look back on a sustainability philosophy that has grown over decades. Aspects such as durability, social fairness, environmental responsibility and cultural orientation have been evolving as corporate principles since the 1950s. Wilkhahn today is regarded internationally as a model of excellence, not only on account of its products but also because of its modern corporate philosophy. This is because the company realized early on that sustainable design should embrace environmental aspects, improve social relationships and define the cultural role of a company. This approach to the way we do business creates a bond between us and our customers throughout the world. There is surely no more rewarding task than working together for a successful future that is worth living in.

Current sustainability report with environmental statement

THE GLOBAL COMPACT WE SUPPORT

TÜV NORD

EMAS GEPRÜFTES UMWELTMANAGEMENT

GREENGUARD

For further information please contact us!

Wilkhahn

Wilkening + Hahne GmbH+Co.KG
Fritz-Hahne-Str. 8
31848 Bad Münder
Germany
Tel.: +49 5042 999 100
Contact@wilkhahn.de
www.wilkhahn.com

Roof of one of the four pavilions, which were designed by architect Frei Otto, on the Wilkhahn site.
Photo: Klemens Ortmeyer