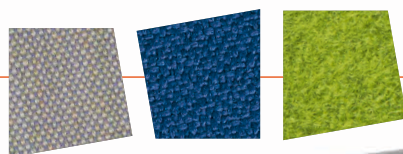


ACTIVE.T KEEPS EMPLOYEES ACTIVE.

Now also
with integrated
extended collision
protection

FABRIC-COVERED FLY-BY SCREEN
height-adjustable through 140 mm
in various fabric groups.



UP-DOWN CONTROL
for rapid height
adjustment using just
two buttons **between**
640 and 1300 mm.



FRAME
available in white,
aluminium and black.

CABLE CHAIN
for vertical wire management.

DESK TOP
in 25 mm MFC,
bolted to the frame
side pieces.

SURFACE FINISHES
Top in solid colour and
patterned melamine



Status 04.2025



ACTIVE.T INFOCARD



Prepared as standard:

Support for optimal use of the desk functions (alternating between standing and sitting).

SMART Connector simply connect and install the "LIVE.STAND" programme once on the desktop. (Microsoft Windows 10 is recommended as the operating system)



SMART Connector



	Single desk	Double bench
Electrical height adjustment	640 - 1300 mm	640 - 1300 mm
25 mm top	Widths 1200 - 2000 mm Depths 700 - 1000	Widths 1200 - 1800 mm Depths 1480 - 1880 mm
Cut-outs in the desk top (option)	1 - 3 cut-outs	-
Clip-down cable tray, opens both sides	Height 100mm	Central cable tray
Side trims	left, right, both sides	left, right, both sides
Modesty panel	☐	-
Screens with fabric cover	Height 430 mm, height above desk 450 mm	Height 800 mm, height above desk 510 mm
Fly-by screen with fabric cover	Height 805 mm, height above desk 450 mm	-
Accessories		
Vertical cable management	Cable chain, 40-segment	Cable chain, 30 and 40-segment
Cable clamps	☐	☐
CPU holder	☐	☐
Wire management		
Sockets	☐	☐

■ Standard □ Optional



1



2

1 | SIDE TRIMS FOR SINGLE DESK

Steel side trims with 10 mm levelling adjustment and in the matching desk depth can be fitted to either or both sides. Cable outlet is not provided.

2 | SIDE TRIMS FOR BENCH SYSTEM

Steel side trims with 10 mm levelling adjustment and in the matching desk depth can be fitted to either or both sides. Cable outlet is not provided. Dimensions (h x w): 537 mm x 85 mm

3 | DESK-TOP SCREEN

Fabric-covered desk-top screens are clamped to the rear of the desk top.

4 | FLY-BY SCREENS

Fly-by screens are height-adjustable through 140 mm.



3



4



5



6

5 | BENCH SYSTEM

In the following widths: 1200, 1400, 1600 and 1800 mm. Depths are 1480, 1680 and 1880 mm. The basic adjustment is via a simple up/down control.

6 | TOP

25 mm MFC top, bolted to the frame side pieces. Adaptor cut-outs to allow cable access can be specified as an option.

BASIC.4

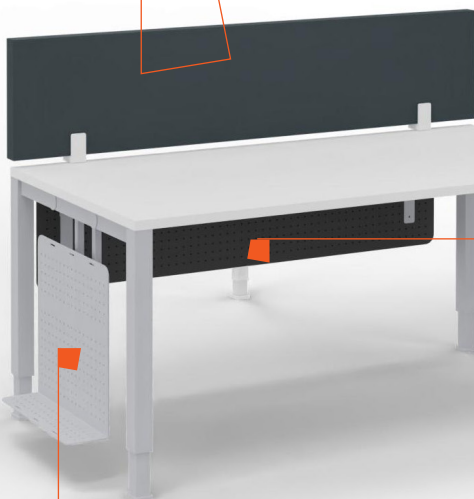
CLASSIC, FUNCTIONAL AND VARIABLE

FLYBY SCREEN

Acoustic effectiveness
(behind-the-table mounting)



DESK SCREEN on adapter



MODESTY PANEL

Retrofittable visual
screening,
perforated patten



CPU BRACKET METAL

Can be fitted inside or
outside the frame



SQUARE TUBE



ROUND LEG



DISCOVER
more screen variants
for visual and
acoustic protection
in our product
portfolio



BASIC.4 BENCH

DESK SCREEN WITH RAIL

For sturdy mounting of flatscreens or shelf elements

DESK SCREEN

Suitable for use as a central divider

CLAMP-ON SCREEN

For screening from the sides

**STANDARD SQUARE
TUBE FRAME**

With flush-fitting desk top

HEADER TOP

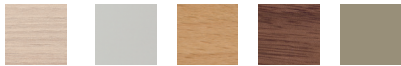
Extension to increase
desk space

SQUARE TUBE FRAME

With floating desk top

SURFACE FINISHES

Numerous materials and colours
are available.



Exemplary selection.



1 | BRUSH SEAL

Allows cables to be concealed and
positioned exactly where needed.



2 | BRUSH SEAL WITH RECESS

For precise positioning
of a large number of cables.



3 | OPEN SLIDING TOP

Easy access to the central cable tray
and electrics.

POSSIBLE COMBINATIONS

3-seater workstation

with visual screening for focused
working (leg frame: square tube
with floating desk top)



Bench system for meetings

with header top and mobile screens
(leg frame: square tube, mitre-cut,
with floating desk top)

Bench system for temporary working

with header top for meetings, centre screens
and clip-on panels plus shortened central leg frame
(leg frame: square tube)



BASIC.4 INFOCARD



1 | FRAME SHAPE

Square tube or round tube - available with 13 mm or 25 mm worktop.

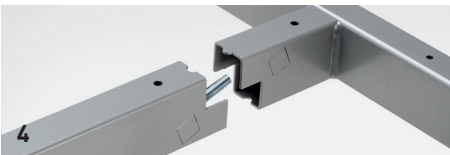
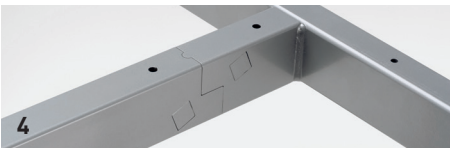
2 | INFINITELY VARIABLE HEIGHT ADJUSTMENT

Infinitely adjustable by means of an integrated thread - from 680 to 760 mm for round tubes, for square tubes to 680 to 820 mm.



	Single table	Bench
Square tube		
With loosely laid desk top	■	■
Round tube (loosely laid top)	■	-
Widths (in mm)	800 / 1,000 / 1,200 / 1,600 / 1,800 / 2,000	1,200 / 1,400 / 1,600 / 1,800 / 2,000
Depths (in mm)	600 / 800 / 900 / 1,000	Singlebench: 800 Doppelbench: 1.600
Height adjustment		
Fixed 732 mm (25 mm top)	□	-
Infinitely variable 680-820 mm for the square leg	■	□
Height adjustment 650-850 mm	□	-
Accessories		
3rd level Adapters	□	-
CPU holder, printer tray	□	□
Modesty panel	□	-
Configurations	□	-
Table Panels	□	□

■ Standard □ Optional



3 | TOOL-FREE ASSEMBLY

Worktop attaches with clips so it can be lifted off easily without tools.

4 | BOLTED FRAMES

Sturdy and simple to assemble, reconfigure and transport.



5 | CABLE COVER

Easy push-to-open feature with socket mounting strip including four-gang socket.

6 | RAIL ON BOTH SIDES

Can be used for organiser elements or flatscreen holders - with intelligent cable management.



7 | CPU-HOLDER

Can be mounted on the inside or outside of the frame as required.

8 | PERSONALBOX

Multifunctional - can be used as storage or seat (with a mobile base on castors and a seat pad).

MEETING TABLES

INVITATION TO SPONTANEOUS MEETINGS

- + Meeting tables for dynamic team and project work
- + Modular construction kit principle
- + Seating and standing height in many dimensions and shapes
- + Leg variants in wood, tubular steel as square and round tubing, as well as the new A-leg design in two variants
- + Available in many decor and frame colours

NEW

A-foot rectangular
at seating height



Square column
on cross base



Round tubular base high table
for mobile use



NEW

A-foot tapered at the bottom
at seat height



Square tube bar table
with surrounding footrest



Round tube base
as a bar table



Real oak wood base



www.blauer-engel.de/tu38



KÖNIG+ NEURATH

MEETING TABLES

ROUND AND SQUARE SHAPE

ROUND COLUMN

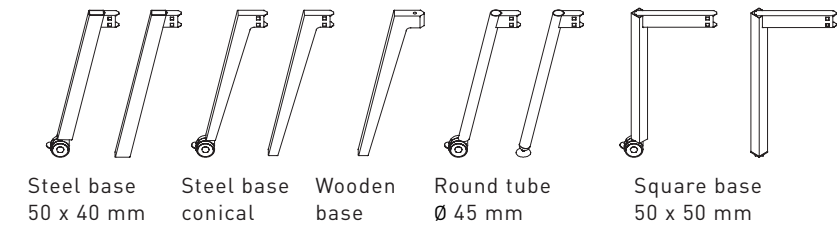


SQUARE COLUMN

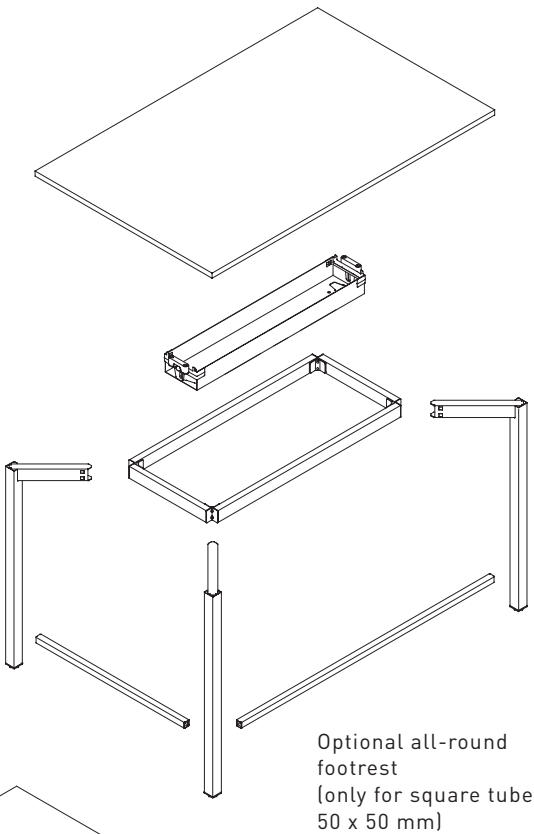
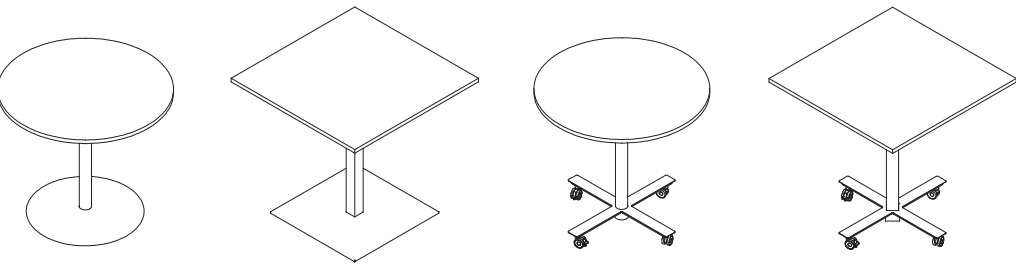
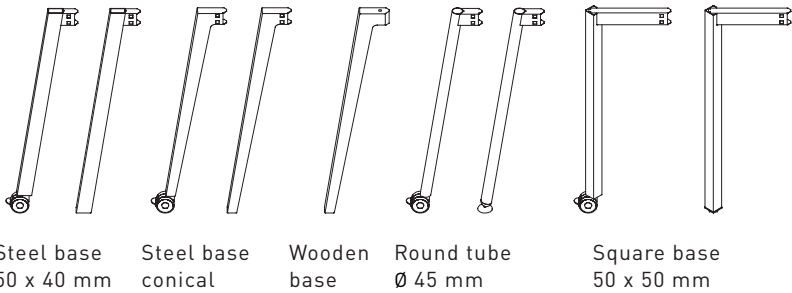


SYSTEM OVERVIEW

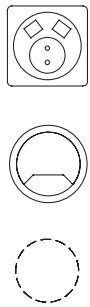
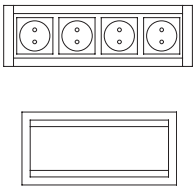
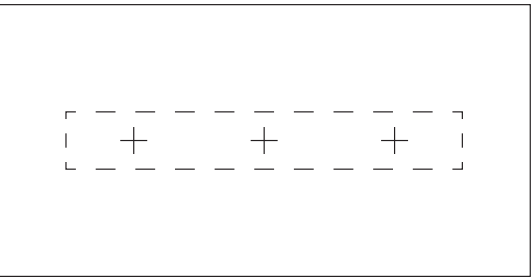
SITTING



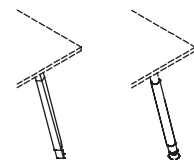
STANDING



Options for positioning electrification elements



Cable stocking for
wooden and round
base,
SITTING + STANDING



Restrictions on electrification elements depending
on table widths are shown in the OFML.

MEETING TABLES INFOCARD



1 | WIRELESS CHARGING

Wireless charging of mobile devices, labelled with sticker on tabletop.



2 | VARIABLE ELECTRIFICATION

All standard electrification variants are available to choose from.

3 | INTELLIGENT SOCKET

Rotary socket outlet that can be fitted with 3-gang, 4-gang and 5-gang sockets.

4 | PRACTICAL CABLE APERTURE

Practical and discreet: the plastic cable outlet box.



5 | TECHNOLOGY INTEGRATION

Table flap with electrification insert with a high aesthetic appeal. Flap flush with the surface and made of the same material as the tabletop – can be operated from both sides.



*Electrification options are not available for meeting tables
Round and square shape*

	Seat height	Standing height	Round shape	Square shape
Heights				
Fixed height 732 mm	■	-	-	-
Fixed height 1.060 mm	-	■	□	□
Fixed height 720 mm	-	-	■	■
Gas spring lift 720 - 1.155 mm	-	-	□	□
Frame / cross base				
4-leg round tube Ø 45 mm	■	■	-	-
Wooden base (solid oak)	□	□	-	-
Square tube 50 x 50 mm	□	□	-	-
A-foot conical	□	□		
A-foot rectangular 50 x 40 mm	□	□		
Base plate round and square	-	-	■	■
Cross base low on glides	-	-	□	□
Cross base low on castors Ø 50 mm	-	-	□	□
Plate shape				
Bleed edge	-	-	□	-
Electrification				
Folding tub	□	□	-	-
Milled recess for rotary socket	□	□	-	-
Table flap	□	□	-	-
Milled recess for Net Box Point	□	□	-	-
Cable outlet box	□	□	-	-
Wireless charger	□	□	-	-
Additional socket elements, power supply cable, coupling cable	■	■	-	-
Additional cable chain and cable stocking	■	■	-	-

■ Base □ Optional

CONNECT.BENCH

TEAMWORK OR FOCUS?

BOTH!

- + Meeting tables for dynamic team and project work
- + Technology integration, electrification and connectivity
- + Seating and standing heights in many dimensions and shapes
- + Base variants in wood, square and round tubular steel
- + In many decor and frame colours

Team table at sitting height

- + Start, middle and end elements
- + Recessed base tubes
- + Round steel tube bases combined with round table corners
- + Central electrification bay and function rail



Table at sitting height

- + End and middle elements
- + Recessed middle leg tubes
- + Square steel leg tubes
- + Split top with gap for cable management across the entire width of the table

Project table at standing height

- + Single table with split top
- + Round tubular steel legs
- + Function rail for mounting centre panel, storage elements or monitor holder



Standing-height meeting table

- + Single bench with continuous top
- + Conical steel base tube
- + Electrification via central top cut-out

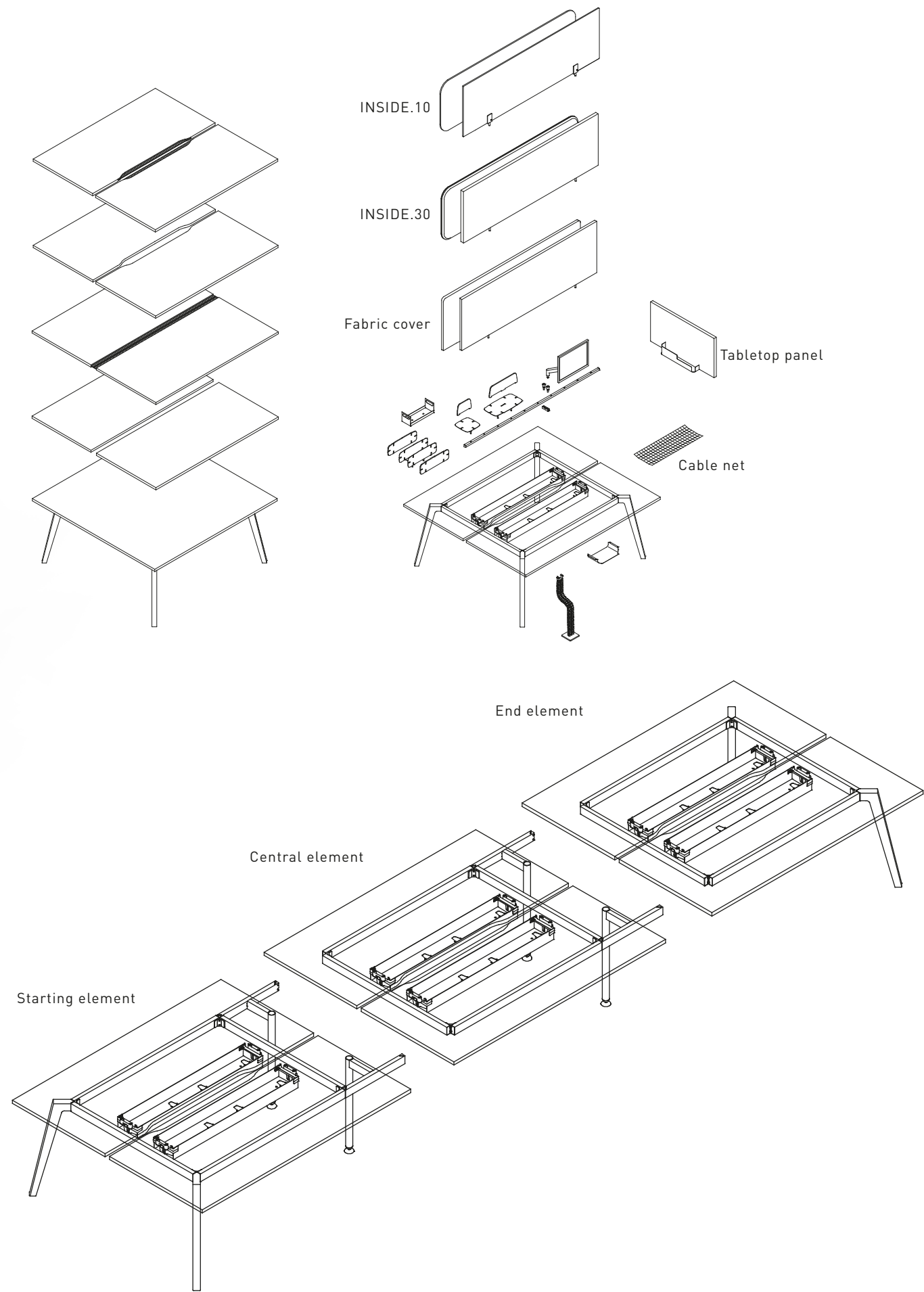


CONNECT.BENCH

COLLABORATIVE OR FOCUSED



SYSTEM OVERVIEW



CONNECT.BENCH INFOCARD



1 | TABLE FLAP WITH ELECTRICAL INSERT

Highly aesthetic appearance. Flap flush with the surface and made of the same material as the tabletop. Practical operation on both sides.

2 | CABLE NET – PRACTICAL ALTERNATIVE TO CABLE TRAY

Flexibly mounted under the tabletop. Cables and sockets are neatly stored away.



5 | FUNCTIONAL RAIL WITH ELECTRIFICATION BAY

Functional rail allows individual storage elements, monitor holders or panels to be attached via holes. Cables can be flexibly routed into the cable tray through the brushes.



6 | FUNCTIONAL RAIL WITH MONITOR HOLDER

3 | STORAGE ELEMENT

Individually rotatable with clip-on divider – everything quickly to hand.

4 | CABLE SOCK

Invisible cable routing on the table leg ensures a tidy impression.



	Seat height 732 mm	Standing height 1,060 mm
Tops		
Continuous top	■	■
Split top	■	■
Split top with electrification bay/functional rail/brush	□	□
Can be linked with start/middle and end elements	□	□
Base variants		
Wooden base, real oak	□	□
A-base, conical steel	□	□
A-base, steel 50 x 40 mm	□	□
Round steel tube, Ø 45 mm	■	■
Square steel tube, 50 x 50 mm	□	□
On castors (not with wooden base)	□	□
Tabletop designs / surfaces		
Plastic, plain/decorative	■	■
Fenix	□	□
Trend collection	□	□
Veneer	□	□
Electrification		
Folding tray, metal – folds down on both sides	□	□
Cable net	□	□
Socket elements, power supply cable, coupling cable	□	□
Cable chain or cable sleeve	□	□
Metal/wooden table flap	□	□
Cable passage box	□	□
Wireless charging, NETBOX Point	□	□
Assembly elements for functional rail		
Square or rectangular storage element	■	■
Storage element for plants	■	■
Storage element under the table top		
DIN A4 storage element	■	■

■ Standard □ Option

MEMO.S NESTING TABLE

MOBILE ALL-ROUNDER AND AN ABSOLUTE TEAM PLAYER



DESK TOP

Wood-effect or veneer.

NESTING FRAME

In steel tube or chrome.

SLAB ENDS

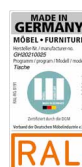
Available in a choice of colours.

CASTORS

Braked and available in two styles:
aluminium with black contact surface
or all black.



For Sitting height



MEMO.S NESTING TABLE INFOCARD



SPACE SAVING STORAGE

For 2 tables 900 mm, for 3 tables 1100 mm, plus 200 mm for each additional table.

	Sitting height	Standing height
Frame		
Nesting frame	■	■
Steel tube	■	■
Chrome	□	□
Leg trim	□	□
Dimensions		
Widths: 1200 mm, 1400 mm, 1600 mm, 1800 mm, 2000 mm	■	■
Depths: 700 mm, 800 mm, 1000 mm	■	■
Height adjustment		
Fix	720 mm	1060 mm
Worktops		
Wooden composite top		
Wood-effect or veneer: 25 mm top with edge-banding		
Wire management		
Horizontal: Cable tray, cable clamp	□	□
Roll-over sockets: 3, 4 or 5 gang	□	□
NET BOX Point: Choice of inserts available	□	□
Cable grommet: Diameter 80 mm, plastic	□	□
Wireless charger: Milled into the lower side of the table top, completely invisible from above	□	□

■ Standard □ Optional



1



2

1 | WIRE MANAGEMENT

Table-top cut-outs for roll-over sockets and NET BOX points, positioned centrally or at the rear.

2 | CABLE TRAY

100 mm high can be specified centrally or at the rear. Where cut-outs or sockets are specified, the tables will always have cable trays.

3 | VARIED

In two heights for increased flexibility and mobility in meetings. The frame and the table tops can be configured in different colours.



3



TALO.YOU One

MOBILE, FLEXIBLE AND SPACE-SAVING



PANEL

A screen made from recycled PET fleece is available in a choice of two colours, which can be retrofitted to the workstation without tools.



HEIGHT ADJUSTMENT

The stepless height adjustment is simple to operate via a handy release lever under the top at the front.

Adjustable range from 715 to 1150 mm.

FRAME

With round or square column with matching base.

TABLE TOP

Various finishes available, the table top corners are rounded.

BAG HOOK

Can be bolted in place under the table top to accommodate a toolbox or handbag.

BASE

Mobile and easy to move thanks to two castors at the back of the base.



TALO.YOU One INFOCARD



DESIGN VARIANT
with square column and fixed height.



HEIGHT ADJUSTMENT
Gas lift height adjustment within range 685 to 1185 mm.



SCREENS
The screen can also be used as a modesty panel simply by flipping it round.



FLIP TOP
TALO.YOU One can optionally be fitted with a flip top. This allows convenient space-saving nested storage. The flip-top mechanism is operated via a release lever at the front under the table top. Front-to-back dimensions when nested 310 mm.

Dimensions (W x D)	800 x 600 mm or 1000 x 700 mm
Top thickness	25 mm, 19 mm and in 13 mm (doubled)
Height	Fixed 740 mm, optional height-adjustable via lift 715 to 1150 mm
Column	Round Ø 70 mm Square 70 x 70 mm
Screen / modesty panel	Total height 600 mm height above desk 450 mm.
Electrics (optional)	Socket for clamping to the table top, cable chain and cable sleeve
Accessories	Bag hook

TALO.YOU

ADD-ON SECTIONS AND DESK EXTENSIONS

ADD-ON SECTIONS

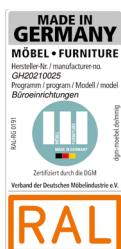
- + For desks, 800 mm deep,
for round and square tube
Rectangular, curved shape or add-on shelf unit

EXTENSIONS

- + For height-adjustable desk, 800 mm deep,
for round and square tube, motorised desk
for square tube
135° desk extension, arch-shaped extension,
round extension with straight edge, ¾ circle extension
- + For double workstations
Bench and two single desks

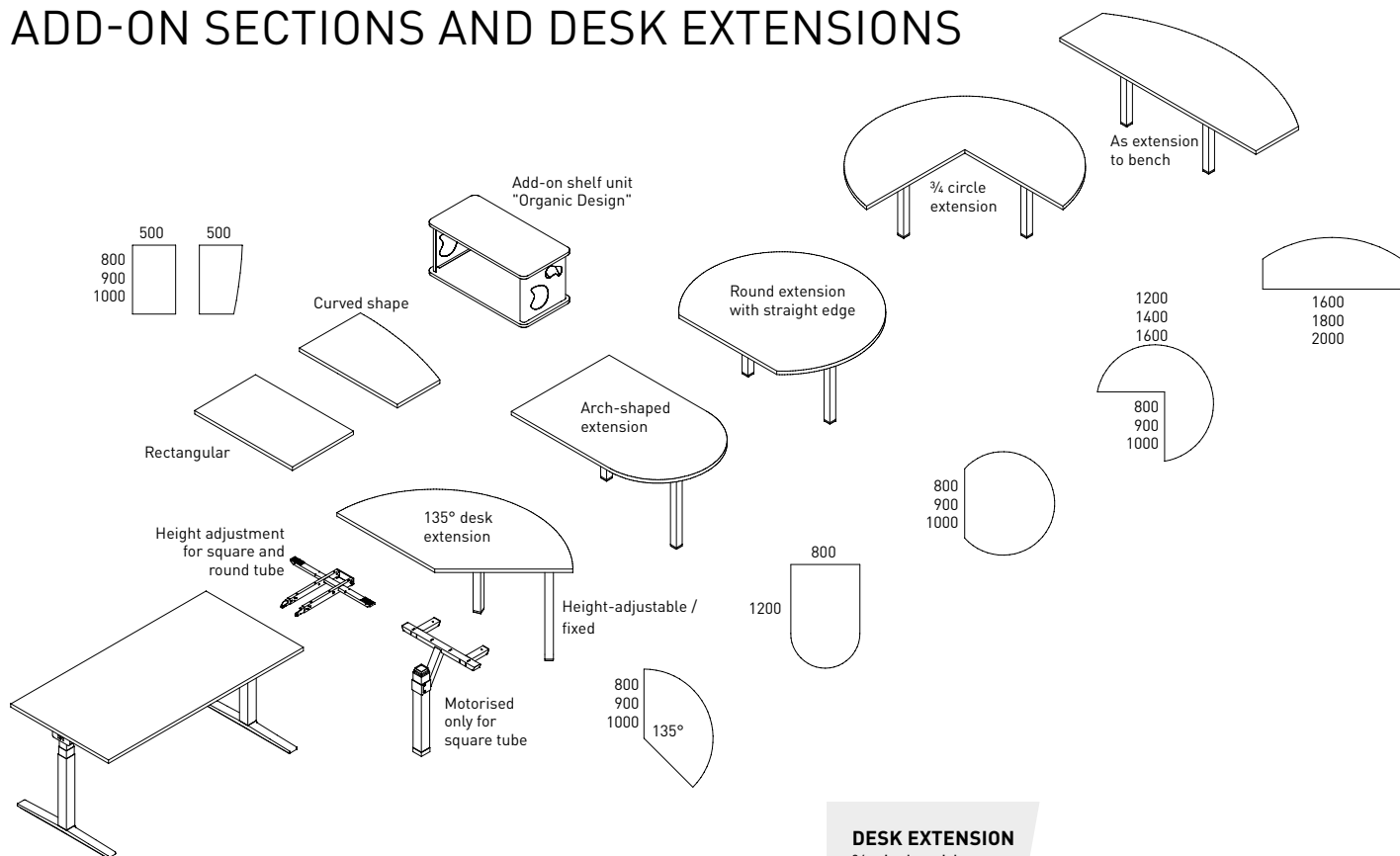
NOTE:

Add-on sections and extensions can be fitted on left and right.
Desk extensions are supplied with additional top connectors to
connect the main desk to the extension.



TALO.YOU INFOCARD

ADD-ON SECTIONS AND DESK EXTENSIONS



Extension		For fitting to desks of depth 800 to 1000 mm
Top thickness	Add-on sections	25, 19 mm and 13 mm (not for depth 1000 mm)
	Desk extensions	25 and 19 mm
Height adjustment	650 to 850 mm	For square and round tube
Motorised adjustment	640 to 1250 mm	For square tube
Design	Add-on shelf unit	Metal in organic design

TALO.YOU MEETING TABLE

- + **Top shapes** in rectangular, boat, trapezoidal and oval form
- + **Leg frame design** round or square tube A-leg frame, also on castors
- + **Single tables in sizes:**
Width 1,200 to 2,000 mm, depth 700 to 1,200 mm
- + **Linking variants**
with start/end element or with additional intermediate element
- + **Height adjustment**
Motorised height adjustment from 640 to 1,300 mm
- + **Fixed height 750 mm and standing height of 1,060 mm**
- + Metal cable tray/clip-down cable tray, plastic clip-down cable tray
- + Wide range of desktop electrics options, cable slot
- + Optional: delivery in component form, boxed



Trapezoidal form



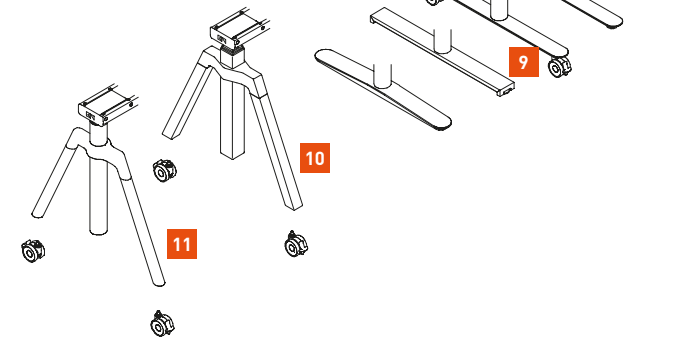
Stadium form



TALO.YOU INFOCARD

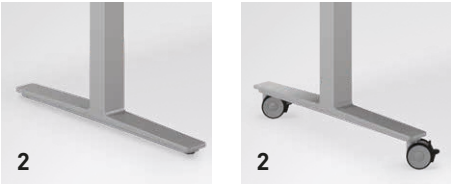
MEETING TABLE

- 1 Frame with desktop supports
- 2 Metal clip-down cable tray
- 3 Symmetrical T-leg frame
- 4 Square tube frame, FLAT cantilever feet on castors
- 5 FLAT cantilever feet
- 6 STEEL cantilever feet
- 7 Cantilever feet from the TALO.S range
- 8 Round tube frame, CURVE cantilever feet
- 9 FLAT cantilever feet
- 10 A-leg frame - Square
- 11 A-leg frame - Round



1 | FRAME DESIGN

Square/round tube leg columns are also available with an A-leg frame in steel tube or real wood.



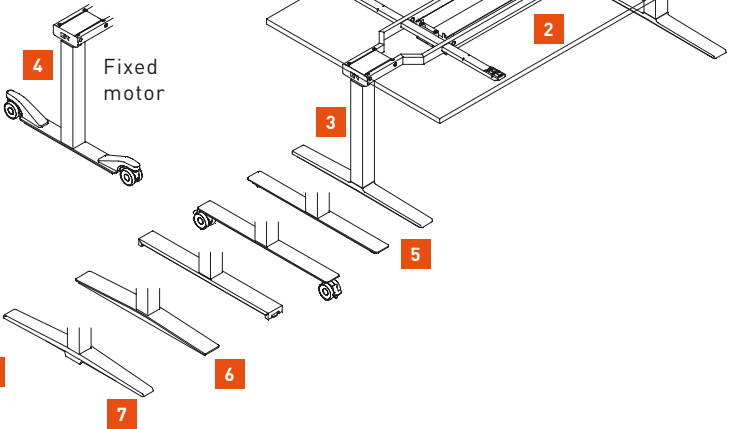
2 | FRAME TYPES

Symmetrical on glides or castors.



3 | FRAME LEGS

Square tube (70 x 70 mm), round tube (Ø 70 mm).



Height adjustment

Fixed height	750 mm
Standing height	1,060 mm
Electric motor, double telescopic action Adjustable in height: 640 to 1,300 mm	☐

Legs/Frame

T-leg (round and square tube)	☒
Frame type, A-leg	☒
Design cantilever feet	☒
Castors	☒

Wire management

With matching clip-down cable tray or cable clip	☐
Choice of electrics options	☐

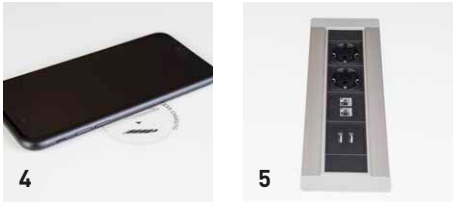
3rd level add-ons

Modesty panel	-
---------------	---

☒ Standard ☐ Optional

4 | WIRELESS CHARGING

Wireless charging for mobile devices, marked with a sticker on the table top.



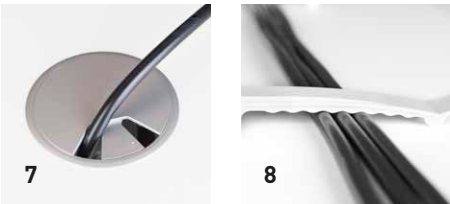
5 | INTELLIGENT SOCKET

Rotating electrics with 3, 4 and 5-gang options.



6 | VARIABLE WIRE MANAGEMENT

Choose from all the usual electrics options.



7 | PRACTICAL AND DISCREET:

the cable outlet box made of plastic and stainless steel.

8 | TIDY SOLUTION

This flexible cable clip bundles up to eight cables together under the table top.

TALO.YOU SINGLE AND TEAM WORKSTATION

TALO.YOU

- + **Can be configured for all applications:**
Single workstation, bench, and
conference, meeting or nesting tables
- + Leg frame design round or square tube
- + A-leg frame, also on castors
- + **Height adjustment:**
Height adjustment from 650 to 850 mm
Motorised height adjustment from
640 to 1300 mm
Gas lift adjustment from 680 to 1,180 mm
- + Metal cable tray/clip-down cable tray,
plastic clip-down cable tray
- + Variety of extensions and accessories
- + Wide range of desktop electrics options, cable slot
- + Optional: delivery in component form, boxed



Individual desk



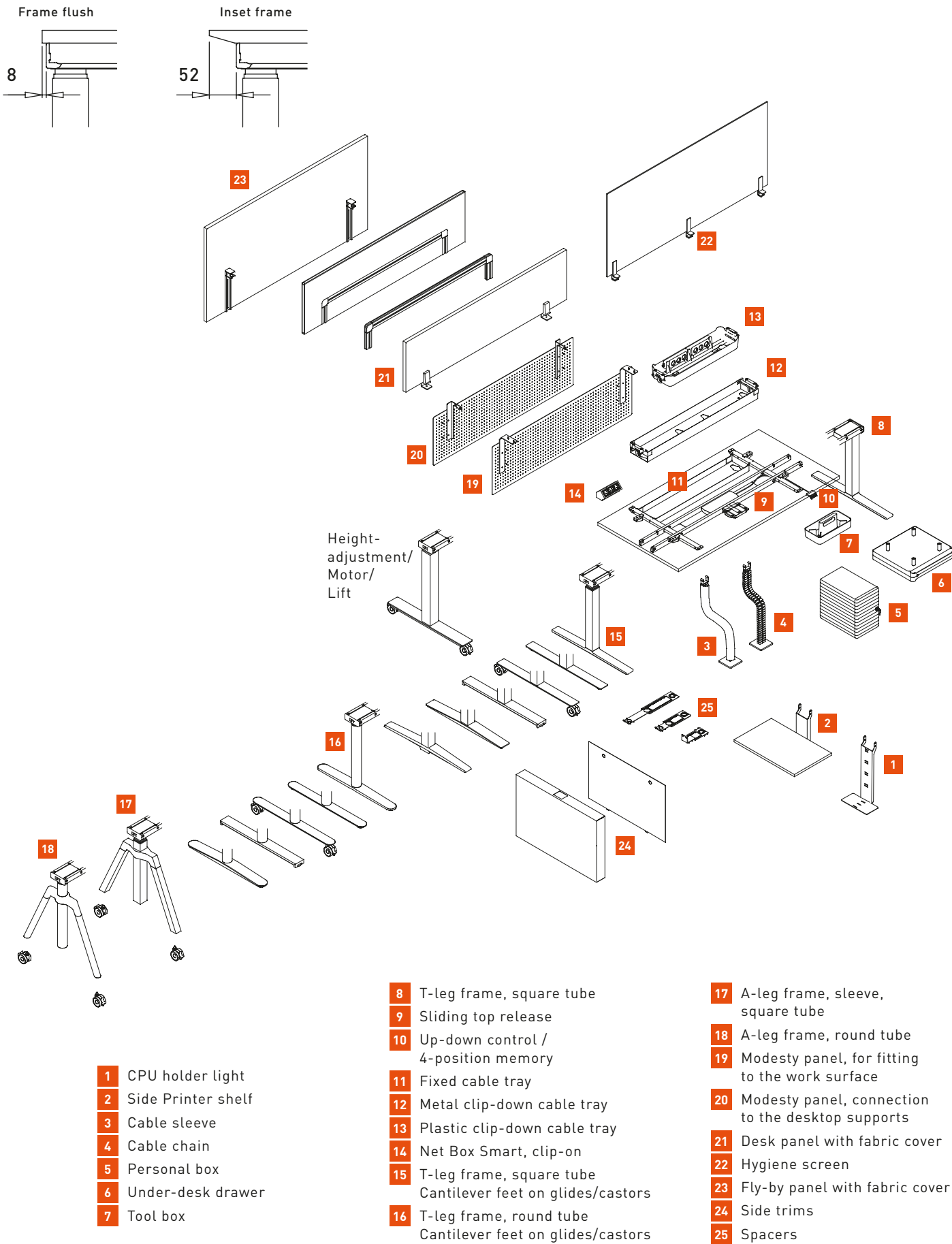
Gas lift table



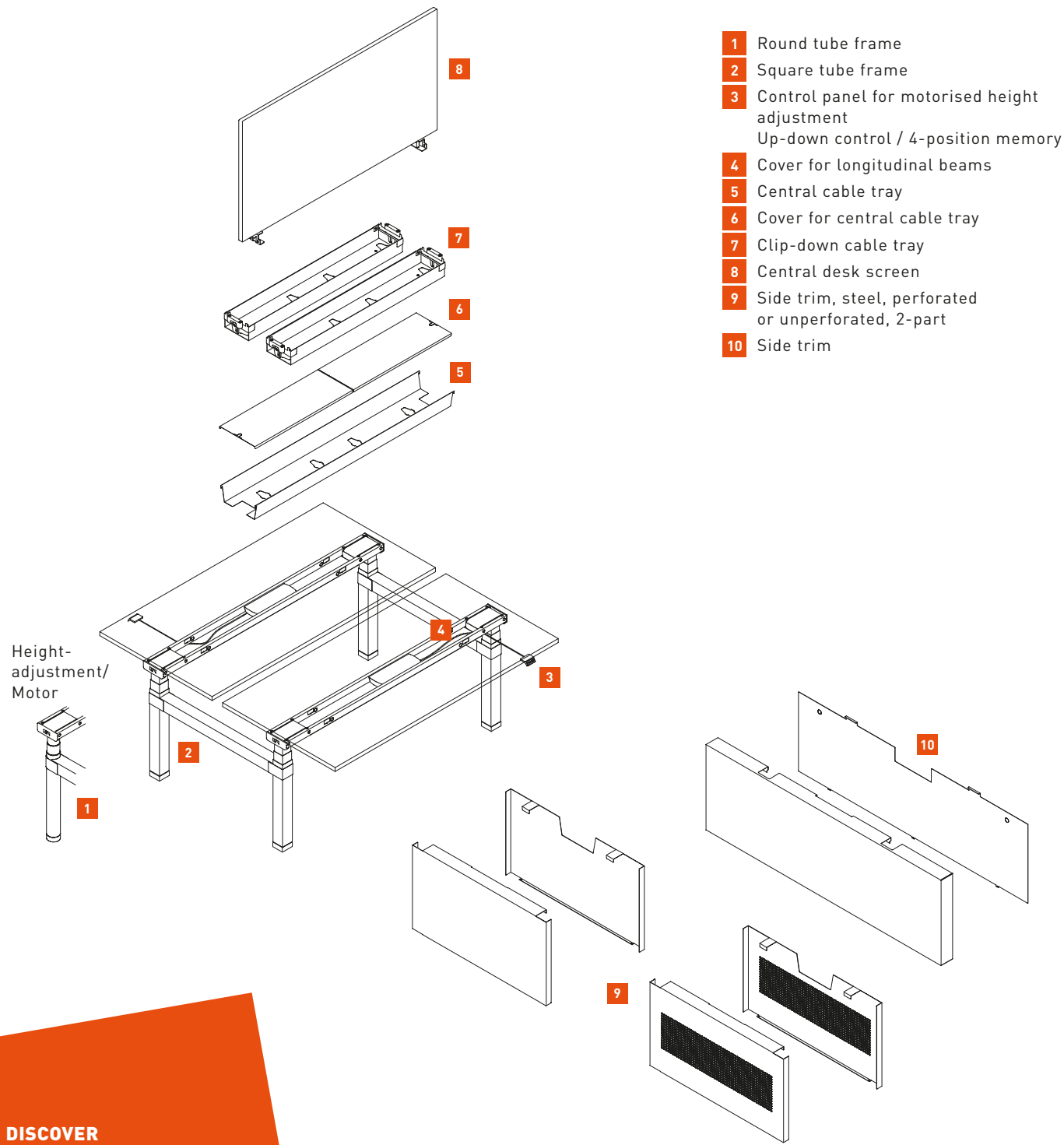
Bench



SYSTEM OVERVIEW SINGLE WORKSTATION



TEAM WORKSTATION



DISCOVER
more screen variants for visual and acoustic protection in our product portfolio!

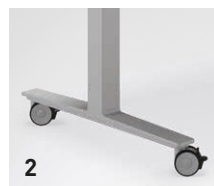
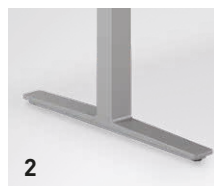
TALO.YOU INFOCARD

SINGLE AND TEAM WORKSTATION



1 | FRAME DESIGN

Square/round tube leg columns are also available with an A-leg frame in steel tube or real wood.



2 | FRAME TYPES

Symmetrical on glides or castors.



3 | FRAME LEGS

Square tube (70 x 70 mm), round tube (Ø 70 mm).



4 | CABLE DUCT WITH CABLE CHAIN

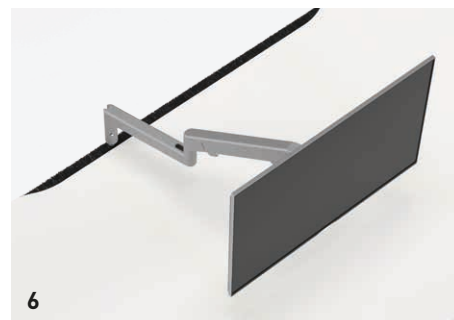
Houses vertical electrics for motorised and lift desks.

5 | OPERATING CONSOLE

In 2 variants for infinite motorised height adjustment.

6 | ELECTRICS CUT-OUT

With brush seal and tool rail to hold flat screen monitors. Also suitable for bench systems.



7 | CABLE TRAYS

Fixed or fold-down cable trays. Central cable trays, with or without a cover, height from floor: 420 mm, dimensions: H 100 x D 249/ 219 mm



8 | FUNCTIONAL SIDE TRIM

Optionally either perforated steel or closed to accommodate cables.



9 | UNDER-DESK DRAWER

Plastic under-desk drawer, lockable. Max. load 4 kg. Housing, black or white..



10 | TOOL BOX

Tool box with or without cup holder (for 2 cups). Plastic. Box in black or white, cups available in black or grey.



11 | STORAGE BOX

The box is mounted on the right or left under the tabletop (25 mm) using an adaptation set supplied.

	Single desk	Bench
Height adjustment		
Height-adjustable (Allen key), 650 – 850 mm	■	■
Electric motor, double telescopic action	□	□
Adjustable in height: 640 to 1,300 mm		
Gas lift, double telescopic action	□	-
Adjustable in height: 680 to 1,180 mm		
Legs/Frame		
T-leg (round and square tube)	■	-
Frame type, A-leg	■	-
Castors	■	-
Wire management		
Electrics cut-out with brush seal and tool rail	■	■
Cut-outs/adapters	□	□
Sliding top	□	□
Additional cable chains, cable ducts and clip-on cable sleeve	■	■
3rd level add-ons		
Rail	□	□
Desk screens	□	□
Fly-by screen	□	□

■ Basis □ Option

TALO.YOU CONFERENCE TABLE

- + **Shape form:** rectangular, boat and trapezoidal top and trapezoid, video conference table in rhombus and hexagonal shape
- + Leg frame design round or square tube
- + A-leg frame, also on castors
- + **Single tables in sizes:**
Width 1,600 to 2,400 mm, depth 1,400 to 1,600 mm
- + **Height adjustment**
Motorised height adjustment from 640 to 1,300 mm
- + **Gas lift version**
for nesting tables, conference and meeting tables, adjustable from 680 to 1,180 mm
- + **Fixed height 750 mm and standing height of 1,060 mm**
- + Metal cable tray/clip-down cable tray, plastic clip-down cable tray
- + Variety of extensions and accessories
- + Wide range of desktop electrics options, cable slot
- + Optional: delivery in component form, boxed



Conference
type hexagon

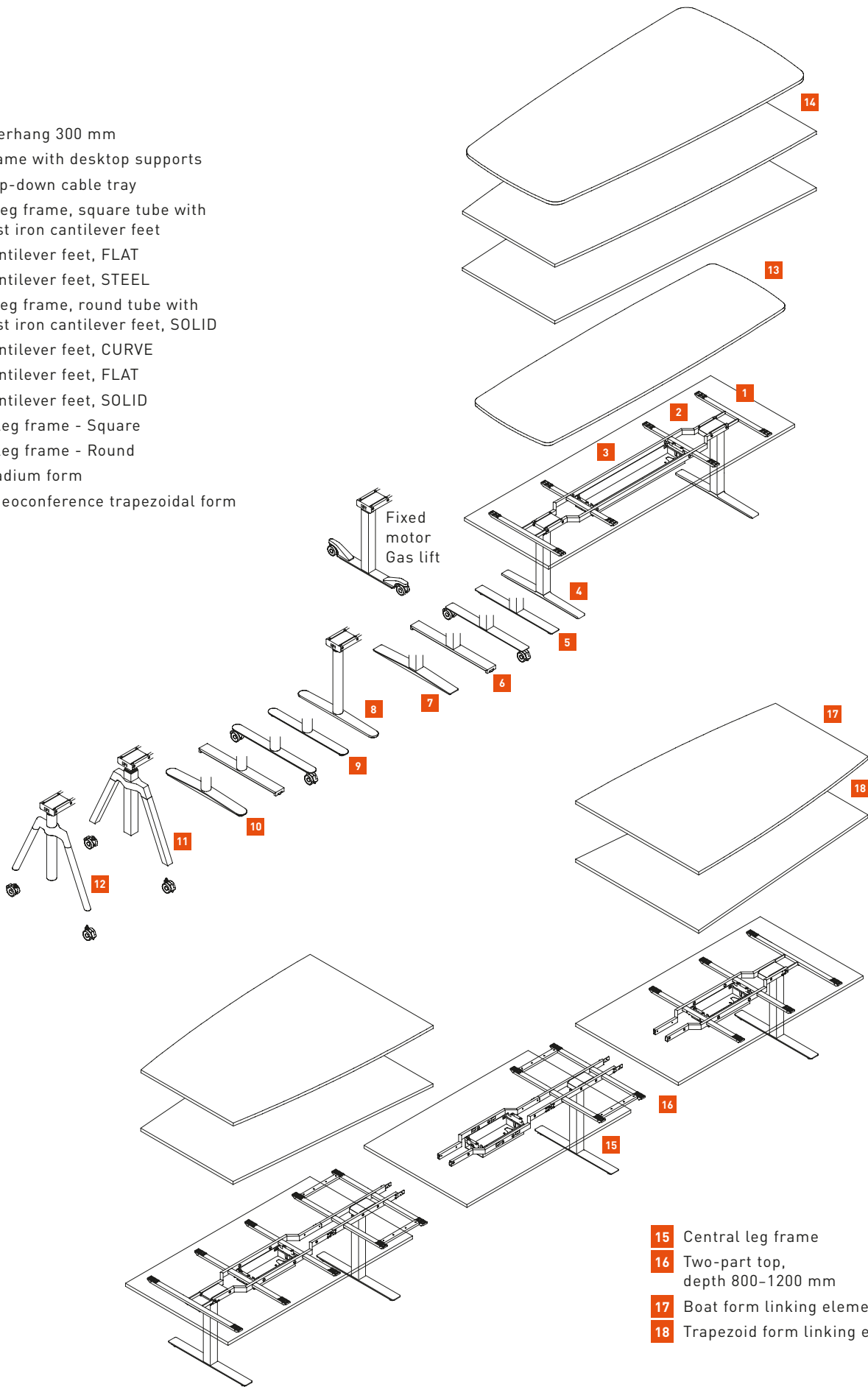


Type Video conference,
trapezoidal shape



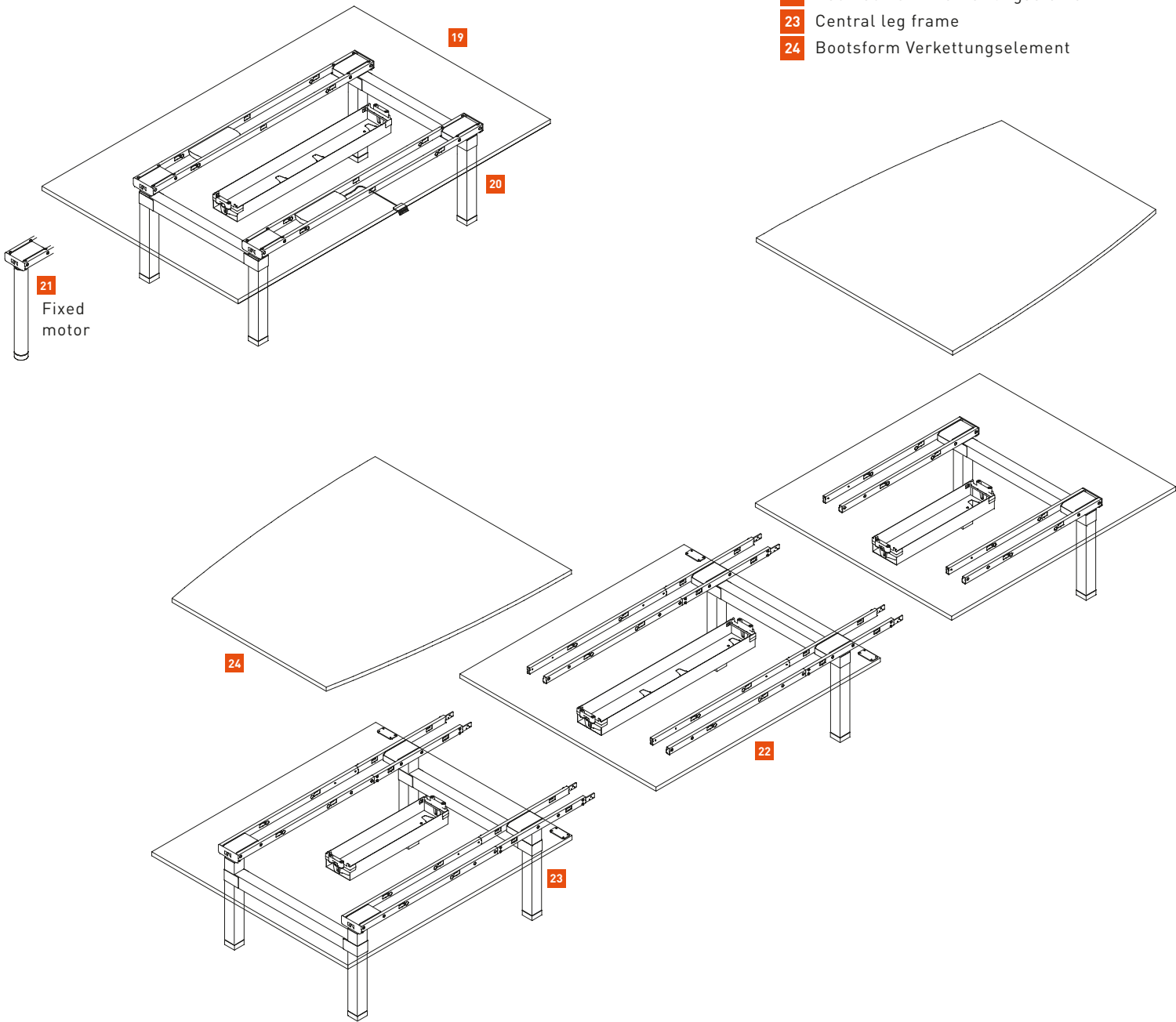
CONFERENCE TABLES

- 1 Overhang 300 mm
- 2 Frame with desktop supports
- 3 Clip-down cable tray
- 4 T-leg frame, square tube with cast iron cantilever feet
- 5 Cantilever feet, FLAT
- 6 Cantilever feet, STEEL
- 7 T-leg frame, round tube with cast iron cantilever feet, SOLID
- 8 Cantilever feet, CURVE
- 9 Cantilever feet, FLAT
- 10 Cantilever feet, SOLID
- 11 A-leg frame - Square
- 12 A-leg frame - Round
- 13 Stadium form
- 14 Videoconference trapezoidal form



- 15 Central leg frame
- 16 Two-part top, depth 800-1200 mm
- 17 Boat form linking element
- 18 Trapezoid form linking element

- 19 Table depth 1400 / 1600 mm
- 20 4-leg frame, square tube
- 21 4-leg frame, round tube
- 22 Rechteckform Verkettungselement
- 23 Central leg frame
- 24 Bootsform Verkettungselement



TALO.YOU INFOCARD

CONFERENCE TABLE



1 | FRAME DESIGN

Square/round tube leg columns are also available with an A-leg frame in steel tube or real wood.



4 | VIDEO CONFERENCE TABLE IN RHOMBUS SHAPE

The top shape makes it possible to combine several tables to form a professional video conferencing table system.

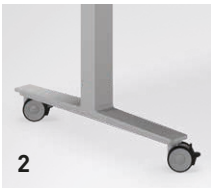
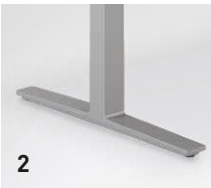


8 | PRACTICAL AND DISCREET:

the cable outlet box made of plastic and stainless steel.

9 | TIDY SOLUTION

This flexible cable clip bundles up to eight cables together under the table top.



2 | FRAME TYPES

Symmetrical on glides or castors.



3 | FRAME LEGS

Square tube (70 x 70 mm), round tube (Ø 70 mm).

	Conference
Height adjustment	
Fixed height	750 mm
Standing height	1,060 mm
Electric motor, double telescopic action Adjustable in height: 640 to 1,300 mm	☐
Gas lift, double telescopic action Adjustable in height: 680 to 1,180 mm	☐
Legs/Frame	
T-leg (round and square tube)	☒
Frame type, A-leg	☒
Design cantilever feet	☒
Castors	☒
Wire management	
With matching clip-down cable tray or cable clip	☐
Choice of electrics options	☐
3rd level add-ons	
Modesty panel	-

☒ Basis ☐ Option



5 | WIRELESS CHARGING

Wireless charging for mobile devices, marked with a sticker on the table top.

6 | VARIABLE WIRE MANAGEMENT

Choose from all the usual electrics options.

7 | INTELLIGENT SOCKET

Rotating electrics with 3, 4 and 5-gang options.



TALO.YOU NESTING TABLE FOR AGILE WORKSHOP SCENARIOS.

SURFACE

Veneer or Fenix
Optional: can be written on
and used magnetically as a
whiteboard.

TOP

with simple folding mechanism.
Optional: board damper set
for comfortable lowering
lowering of the top.

TABLETOP THICKNESS
in 25 mm and 19 mm
4-sided undercut

FRAME

T-leg symmetrical
on castors Ø 75 mm.
Optionally also with A-leg
(round or square tube).

PRIVACY SCREEN

Rear panel made of
perforated sheet
metal, height 235 mm.

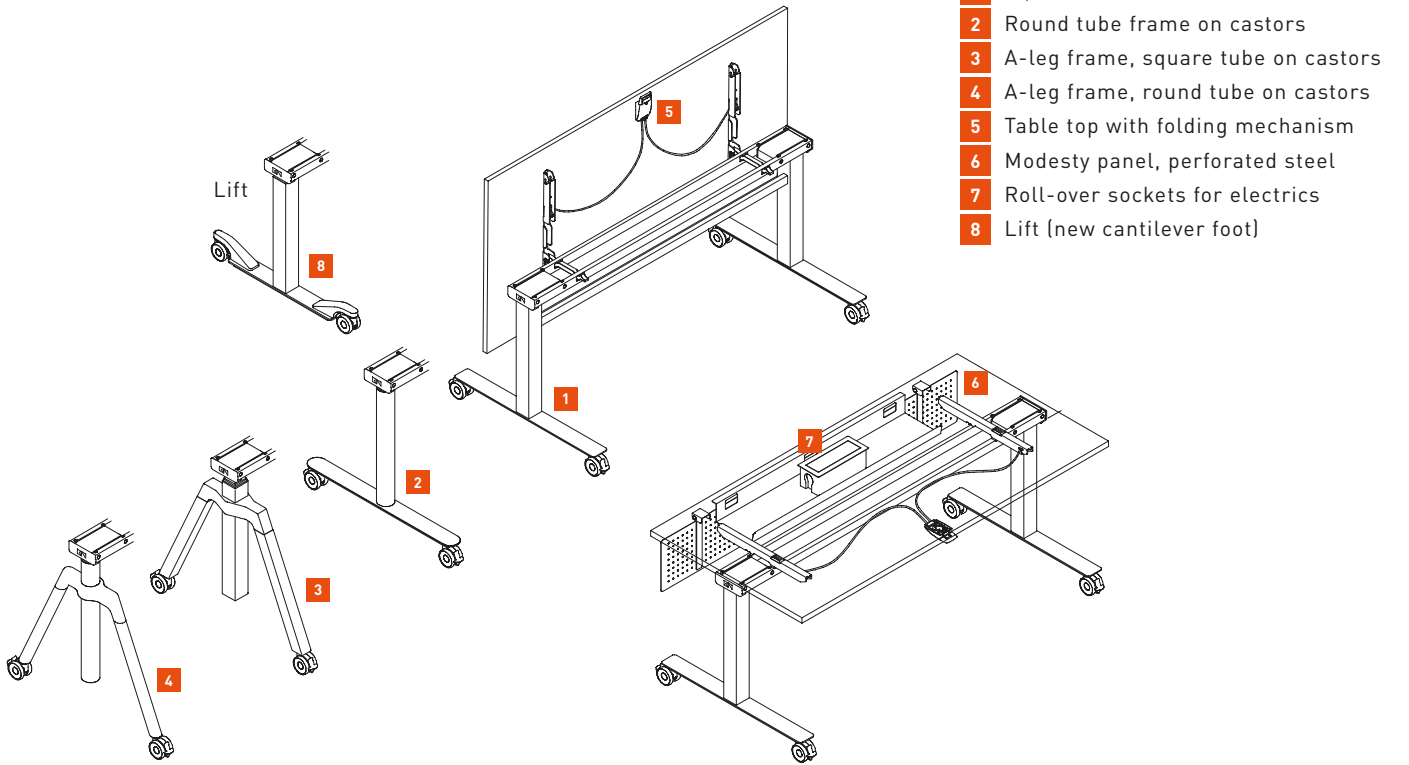
CASTORS

lockable and available in two designs:
aluminium with black tread or completely
black.



TALO.YOU NESTING TABLE

INFOCARD



Wireless charging for mobile devices, marked with a sticker on the table top.

3 | VARIABLE WIRE MANAGEMENT

Choose from all the usual electrics options.



1 | FRAME DESIGN

Square/round tube leg columns are also available with an A-leg frame in steel tube.

	Nesting table
Height adjustment	
Fixed height	750 mm
Electric motor, double telescopic action Adjustable in height: 640 to 1,250 mm	☐
Gas lift, double telescopic action Adjustable in height: 680 to 1,180 and	☐
Table top with plate damper	
Comfortable lowering	☐
Legs/Frame	
T-leg (round and square tube)	☒
Frame type, A-leg	☒
Design cantilever feet	☒
Castors	☒
Wire management	
With matching clip-down cable tray or cable clip	☐
Choice of electrics options	☐
3rd level add-ons	
Modesty panel	☐

■ Standard □ Optional



4 | MOBILE NESTING TABLE USED AS GAS LIFT TABLE

Square tube frame (70 x 70 mm) with double telescopic column. Adjustable in height from 727-1,227 mm via release catch.