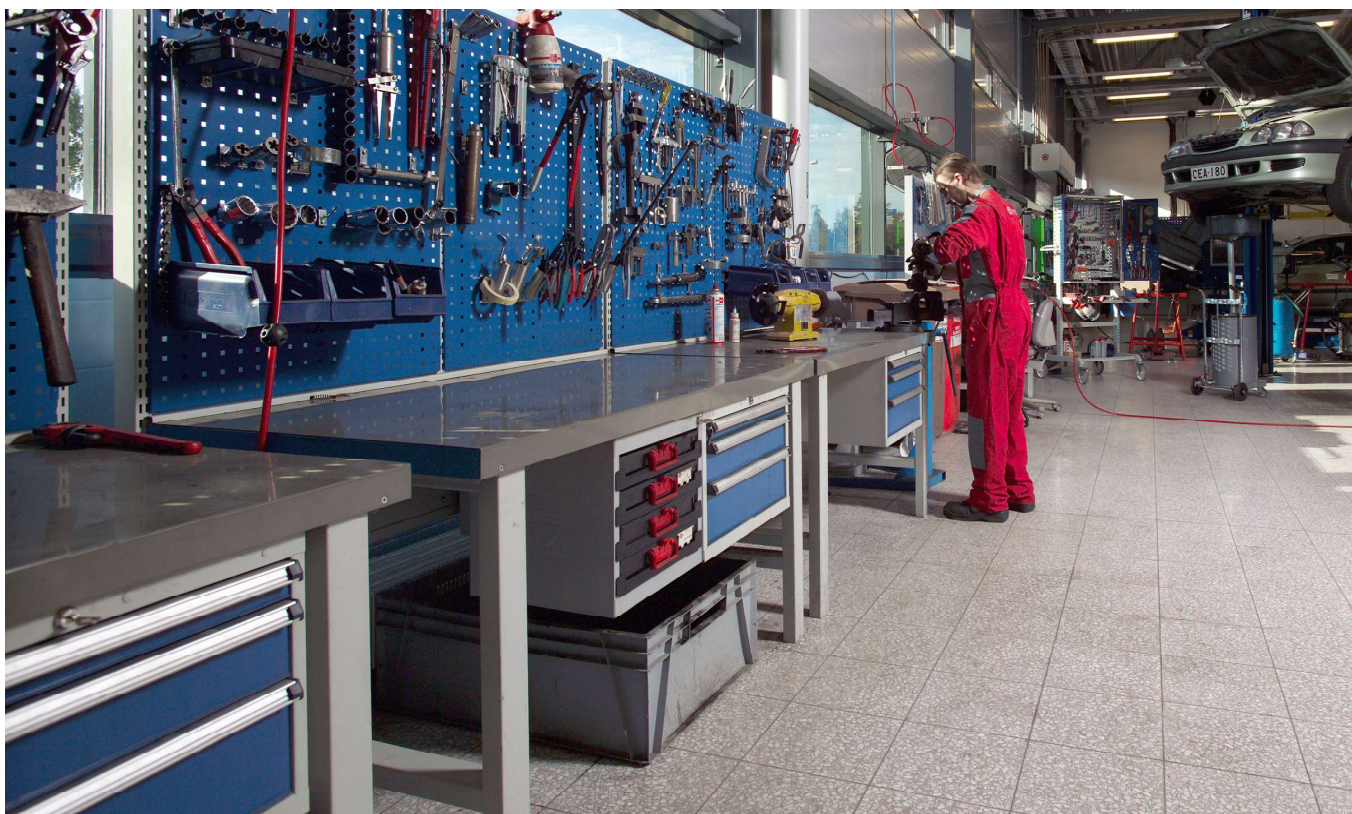


Workshop benches



'Workshop' benches are designed for the most demanding use and environments. Mechanical workshops, garages and heavy industry are environments where chemicals, heavy loads, and strenuous use necessitate robustness. These workbenches are very durable and withstand the toughest conditions. There is a wide range of accessories available.

The Workshop bench is guaranteed for regular use with loads up to 750 kg.



- Worktop designed for very heavy loads, load capacity up to 750 kg.
- Very stable on uneven surfaces due to adjustable legs.
- Can be bolted to floor for more stability.
- You can build your personal workstation with our wide range of accessories.

ACCESSORIES ON PAGE 51

Superior range of accessories available for Workshop workstation

Workshop bench examples



Workshop standard workbench

Qty	Name	Size mm	Code
2	Adjustable leg		836 664-49
1	Steel bench top	1500 x 750	836 721-74
1	Spacer bar	1500-2250	836 451-49



Workshop installation workstation

Qty	Name	Size mm	Code
2	Fixed leg		836 303-49
1	Wood top	1500 x 750	836 721-82
1	Drawer unit 55/13-1	550 x 715 x 130	610 07 001
1	Spacer bar	1500-2250	836 451-49



Workshop repair workstation

Qty	Name	Size mm	Code
2	Fixed leg		836 303-49
1	Steel bench top	1500 x 750	836 721-74
3	Upright tube	30 x 60 x 996	860 367-49
2	Perforated panel	718 x 612	861 512-07
1	Drawer unit 55/37-1	550 x 715 x 370	611 07 001
1	Fixing frame		860 375-49



Workshop workstation

Qty	Name	Size mm	Code
1	Steel bench top	1500 x 750	836 721-74
1	Adjustable leg	700-950	836 664-49
1	Fixing frame	1500	860 375-49
3	Upright tube	1359	860 024-49
1	Light/balancer rail	2 x M750	918 49 006
1	Treston NaturLite LED 1200	1180	TNL1200
2	Steel shelf	M750 x 300	836 028-49
2	Suspension rail	M750	859 151-49
5	Stacking bin		1525-5
7	Stacking bin		1015-5
1	Perforated tool cabinet	M750	852 629-07
1	Drawer unit 55/66		612 07 204

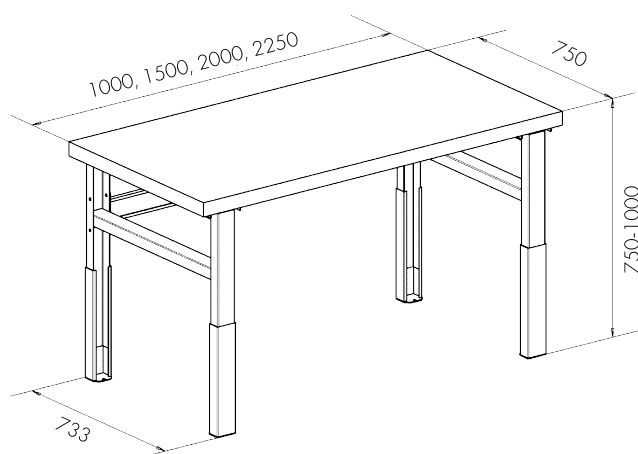


Design your own workstation

You can design your own workstation using the available components with the 3D configurator at <https://3d.treston.com>

Designing a Workshop workstation

- Select the appropriate bench top: steel, vinyl or wood.
- Select a support for both ends of the bench top: adjustable or fixed leg or a drawer unit. Legs with castors are also available
- Use a spacer bar to stabilise the bench.
- An accessory frame can be used instead of a spacer bar if upright tubes are specified.
- Equip with accessories starting from page 51.



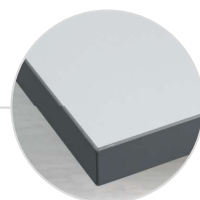
Workshop steel top

- Steel top 1.5 mm
- Epoxy powder coated dark-grey surface
- Grey plastic ends
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- 3 mm steel top available on request
- Thickness 50 mm



Workshop top with steel edges

- Vinyl top
- Grey vinyl surface
- Galvanized steel front edge
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- Thickness 50 mm



Workshop top with plastic edges

- Vinyl top
- Grey vinyl surface
- Grey plastic edging
- Plywood and chipboard core
- Threaded bushings for fixing legs and drawer units
- Thickness 50 mm



Workshop wooden top

- Beech multiplex, treated with linseed oil
- Pre-drilled holes for fixing legs and drawer units
- Thickness 40 mm

Workshop bench tops

Bench top Size W x D mm	Steel top 1,5 mm	Max load kg	Steel top 3 mm	Max load kg	Vinyl top with steel edges	Max load kg	Vinyl top with plastic edges	Max load kg	Wood top	Max load kg
1000 x 750	836 720-74	750	852 652-74	750	836 723-79	750	836 729-79	500	836 720-82	600
1500 x 750	836 721-74	750	852 653-74	750	836 724-79	750	836 726-79	500	836 721-82	600
2000 x 750	836 736-74	500	852 654-74	750	836 728-79	500	836 730-79	500	836 736-82	360
2250 x 750	836 722-74	500	852 649-74	750	836 725-79	500	836 727-79	500	836 722-82	360

Structure of the bench top

For us, the bench top is an important part of a bench's structure. For example, the Workshop bench top is designed for very heavy loads. Because of the bench top's structure, the bench is very sturdy, even with the highest loads. The feet and the drawers are attached to the threaded bushings in the bench tops.



Workshop legs

Name	Height mm*	Code
Adjustable H-leg (1 pc)	700-950	836 664-49
Fixed H-leg (1 pc)	800	836 303-49
Adjustable H-leg for castors (1 pc)	730-950	836 029-49
Swivel castor with brake** (1 pc)	Ø100	1987
Fixed castor** (1 pc)	Ø100	1988

* Height without bench top (including 100 mm castors).

** Load capacity: 500 kg for benches 1000 mm and 1500 mm wide, 300 kg for benches 2000 mm and 2250 mm wide.



Legs with castors are also available



A drawer unit can serve as a leg

Workshop workbenches can be easily extended by using a drawer frame or a leg as a common support for two workbenches.

Spacer bar for Workshop bench

Width mm	Code
1000-1500	852 694-49
1500-2250	836 451-49

Spacer bar is used to stabilise the bench. It is necessary if the bench consists only of legs and bench top.



Accessory frame for Workshop bench

Width mm	Code
1000	852 693-49
1500	860 375-49
2000	860 725-49
2250	860 376-49

Accessory frame is needed if the bench is equipped with upright tubes. Replaces the spacer bar. See upright tubes and compatibility on page 51.



+

Accessories from page 51

There is a wide range of accessories available for Workshop bench.

Lower shelves for the Workshop bench

Name	Size W x D mm	Max load kg	Code
Lower shelf for adjustable leg for bench 1000	870 x 648	200	924 49 020
Lower shelf for fixed leg for bench 1000	870 x 648	200	924 49 021
Lower shelf for adjustable leg for bench 1500	1370 x 648	200	924 49 012
Lower shelf for fixed leg for bench 1500	1370 x 648	200	924 49 014
Lower shelf for adjustable leg for bench 2000	1870 x 648	100	924 49 013
Lower shelf for fixed leg for bench 2000	1870 x 648	100	924 49 015
Lower shelf for adjustable leg for bench 2250	2120 x 648	100	924 49 016
Lower shelf for fixed leg for bench 2250	2120 x 648	100	924 49 018

The lower shelves include a backstop.

The Workshop bench can be fitted with a lower shelf for bulky items.



Accessories for Concept, TED, TP and Workshop

Our Concept, TED, TP and Workshop benches can be fitted with the same accessories and they are interchangeable. Other bench models' accessories starting from page 68 (WB accessories). Accessories suitable for all our bench models starting from page 78.

Upright tubes are the basic element for accessorising our industrial furnishings. Accessories are attached to Concept, TED, TP and Workshop benches with the aid of upright tubes or a complete, upright tube module.

The complete upright tube module includes upright tubes, corner bracket pair and straight bracket pair (if module includes more than one horizontal tube). For the Concept bench, the upright tubes are attached to the rear case of the bench. With the TP bench, you also need an accessory frame TPK (page 40). For the TED bench, upright tube pair with a flange is fitted on worktop with screws.

Upright tubes for Concept, TP and Workshop

Name	Size W x D mm	Length mm	Code
Upright tube	30 x 60	500	860 991-49
Upright tube	30 x 60	800	860 142-49
Upright tube	30 x 60	996	860 367-49
Upright tube	30 x 60	1359	860 024-49
Upright tube	30 x 60	1582	860 025-49
Horizontal tube	M500		860 819-49
Horizontal tube	M750		847 402-49
Horizontal tube	M900		840 104-49
Horizontal tube	M1000		854 656-49
Horizontal tube	M1200		854 655-49
Horizontal tube	M1350		850 914-49
Horizontal tube	M1500		854 654-49
Horizontal tube	M1800		854 657-49
Corner bracket pair			848 336-49
Straight bracket			851 827-49

Upright tube modules for Concept and TP

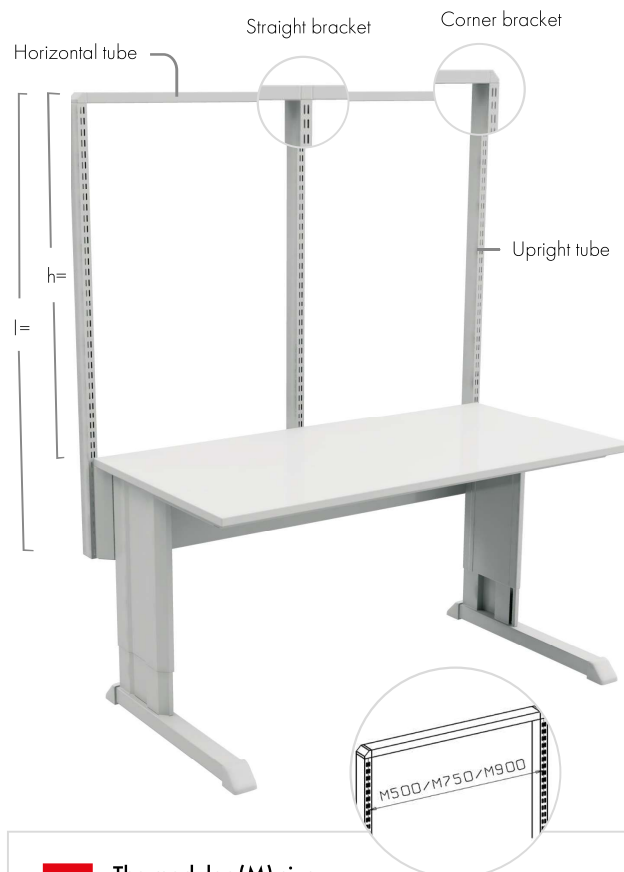
Suitable for bench widths						Code	Code
C = Concept, TP = TP bench						l=1359 mm	l=1582 mm
1000 1200 1500 1800 2000						h=1075 mm	h=1300 mm
1 x M750	C	C/TP	C	C	C	900 49 001P	900 49 002P
1 x M900	C/TP	C/TP	C	C	C	901 49 001P	901 49 002P
2 x M500	C	C				902 49 001P	902 49 002P
2 x M750			C/TP	C	C	903 49 001P	903 49 002P
2 x M900				C/TP	C	904 49 001P	904 49 002P
3 x M500			C	C	C	905 49 001P	905 49 002P
4 x M500					C	906 49 001P	906 49 002P

h = module's height measured from Concept bench's top surface.

Upright tube modules are available also with 996 mm uprights (h=714 mm).
Item codes: 90x49003P.

Load capacity 100 kg / module spacing.

Upright tube modules include 5 pcs of cable clips for easy cable management.



The modular (M) size

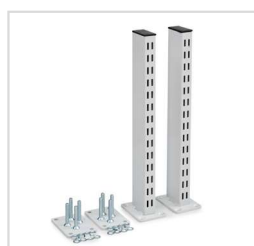
The modular (M) size refers to the distance between two upright tubes from the middle of the tube. The modular size is used to find the appropriate accessories.

Upright tube pair with a flange for TED

Size W x D x H mm	Code
70 x 100 x 418	TTP400-49
70 x 100 x 793	TTP790-49

Aluminium bracket

Name	Code
Aluminium bracket	846 554-00



Upright tube pair with a flange for TED



A separate aluminium bracket can be used to attach a single tube to any bench.

Light and balancer rail

Apart from the Treston Wave LED ESD all luminaires are fitted to light/balancer rails which are height and depth adjustable. Tool balancer rails and sliding pieces facilitate the use of heavy equipment. A tool balancer is fixed to the light/balancer rail.

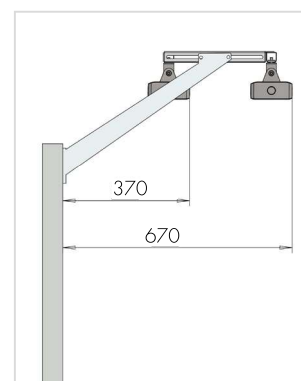
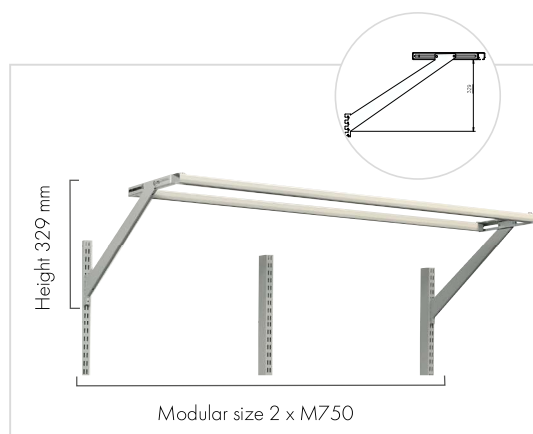
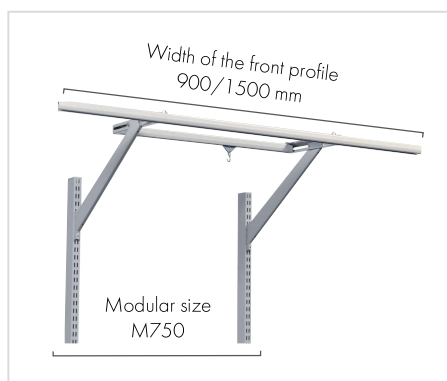
Light and balancer rail (includes one sliding piece)

Modular size	Width of the front profile mm	Max load kg	Code
2 x M500	1000	15	918 49 001P
2 x M500/1500	1500	15	918 49 002P
4 x M500	2000	15	918 49 003P
M750	750	15	918 49 004P
M750/900	900	15	918 49 013P
M750/1500	1500	15	918 49 005P
2 x M750	1500	15	918 49 006P
3 x M750	2250	15	918 49 012P
M900	900	15	918 49 007P
2 x M900	1800	15	918 49 008P
M900/1500	1500	15	918 49 009P
M1200	1200	15	918 49 010P
M1350	1350	15	918 49 011P

With extension benches you also need a center bracket, code 860 074-49



Lighting solutions from page 84.



Tool balancers and other supplies

Name	Tool weight kg	Code
Tool balancer 2DU	0,5 - 1	939 502-00
Tool balancer 4DU	1 - 2	939 503-00
Sliding piece with a snap hook		890 557-51



Tool balancer



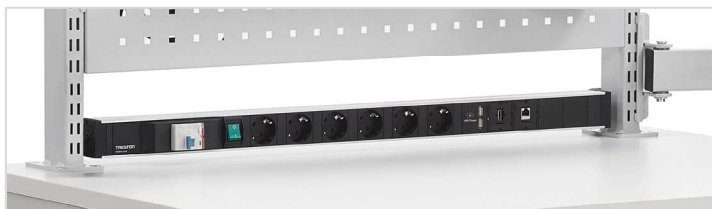
Sliding piece with a snap hook

Power rails

Power rails come with brackets for fixing to Treston workstations. Rails can be fixed vertically on upright or aluminum profile, horizontally on aluminum profile or on M750 and M900 modules between uprights. With a new bracket set rails can also be fixed straight to table top or perforated panel. Power rail can be mounted on four different angles on brackets. Length of the rail can limit the mounting possibilities.

Power rails

Description	Length	Code
3 sockets + 2 x USB	331	TPR3-001
6 sockets + switch + 2 x USB	468	TPR4-001
6 sockets + switch + 2 x USB + 2 x CAT6A	468	TPR4-003
4 sockets + switch + fault current protection	468	TPR4-004
6 sockets + switch	468	TPR4-005
5 sockets + switch + 2 x USB	683	TPR7-001
5 sockets + switch + 2 x USB + 2 x CAT6A	683	TPR7-003
4 sockets + switch + fault current protection + 2 x USB	683	TPR7-008
6 sockets + switch + 2 x USB	836	TPR9-001
6 sockets + switch + 2 x USB + 2 x CAT6A	836	TPR9-003
6 sockets + switch + fault current protection + 2 x USB	836	TPR9-010
6 sockets + switch + 2 x USB	1400	TPR14-001
6 sockets + switch + fault current protection + 2 x USB	1400	TPR14-010
6 sockets + switch + 2 x USB	1700	TPR17-001
6 sockets + switch + fault current protection + 2 x USB	1700	TPR17-010



Further info and images on power rails on page 80.

Distributor for compressed air

Connections, Ø 8 mm	In	Out	Fixing	Code
Distributor for compressed air	1	2	vert.	859 861-00
All connections are 3/8"				
Can be fitted to all Treston benches.				



TPR3-001



TPR4-001



TPR7-001



TPR9-001



TPR14-001



Distributor for compressed air

Shelves

Tiltable top shelf TTS

Module	Size W x D mm	Max load kg	Code
M500	467 x 300	80	TISM5003-49
M500	467 x 400	80	TISM5004-49
M750	717 x 300	80	TISM7503-49
M750	717 x 400	80	TISM7504-49
M900	870 x 300	80	TISM9003-49
M900	870 x 400	80	TISM9004-49
M1000	967 x 300	80	TISM10003-49
M1000	967 x 400	80	TISM10004-49
M1200	1167 x 300	80	TISM12003-49
M1200	1167 x 400	80	TISM12004-49
M1350	1320 x 300	80	TISM13503-49
M1350	1320 x 400	80	TISM13504-49
M1500	1467 x 300	80	TISM15003-49
M1500	1467 x 400	80	TISM15004-49
M1800	1773 x 300	80	TISM18003-49
M1800	1773 x 400	80	TISM18004-49
M2000	1973 x 300	80	TISM20003-49
M2000	1973 x 400	80	TISM20004-49

Max. tilt: 20 degrees (depth 300 mm) or 12,5 degrees (depth 400 mm). Front lip height 30 mm. Can also be installed at the back of the shelf.

Cable cover, for TTS-shelf

Module	Size D x H mm	Code
M750	612 x 125 x 19	CCM750-49
M900	815 x 125 x 19	CCM900-49
M1500	1362 x 125 x 19	CCM1500-49
M1800, M2000	1666 x 125 x 19	CCM1800-49

Steel shelf

Module	Size W x D mm	Max load kg	Code
M500	490 x 300	50	860 804-49
M500	490 x 400	50	860 805-49
M750	740 x 300	50	836 028-49
M750	740 x 400	50	852 770-49
M900	890 x 300	50	852 283-49
M900	890 x 400	50	852 769-49
M1000	990 x 300	50	890 631-49
M1000	990 x 400	50	890 632-49
M1350	1340 x 300	50	860 787-49
M1350	1340 x 400	50	860 788-49
M1500	1490 x 300	50	890 756-49
M1500	1490 x 400	50	890 757-49

Divider hoops set (4 pcs)

Suitable for	Size D x H mm	Code
Tiltable top shelf TTS depth 300 mm	300 x 400	PDH300-49
Tiltable top shelf TTS depth 400 mm	400 x 400	PDH400-49

Divider pair

Suitable for	Size D x H mm	Code
Steel shelf depth 300 mm	285 x 190	010 004-49
Steel shelf depth 400 mm	385 x 190	010 005-49
Tiltable top shelf TTS depth 300 mm	285 x 190	861 116-49
Tiltable top shelf TTS depth 400 mm	385 x 190	861 118-49



Tiltable top shelf M500, M750, M900, M1000, M1200, M1350, M1500, M1800, M2000



Cable cover, TTS-shelf



Steel shelf M500, M750, M900, M1000, M1350, M1500



Due to the dual-purpose shelf brackets, the steel shelf can be used either as tilted 20° or in a horizontal position. The shelf has an integrated edge, which can be used either in the front or back of the shelf, depending on the use of the shelf.



Divider hoops set



Divider pair

Adjustable shelf

Module	Size W x D mm	Max load kg	Code
M500	470 x 505	100	920 49 001P
M500	470 x 650	100	920 49 002P
M750	720 x 505	100	920 49 005P
M750	720 x 650	100	920 49 006P
M900	870 x 505	100	920 49 009P
M900	870 x 650	100	920 49 010P
M1350	1320 x 505	100	920 49 013P
M1350	1320 x 650	100	920 49 014P

Also available as non ESD-versions (code 41 instead of 49).

Adjustable shelf, stepless depth adjustment

Module	Size W x D mm	Max load kg	Code
M500	470 x 505	50	920 49 003P
M500	470 x 650	50	920 49 004P
M750	720 x 505	50	920 49 007P
M750	720 x 650	50	920 49 008P
M900	870 x 505	50	920 49 011P
M900	870 x 650	50	920 49 012P

Also available as non ESD-versions (code 41 instead of 49).



Additional adjustable shelves on page 108.

Extendable shelf

Module	Size W x D mm	Max load kg	Code
M750	720 x 390	30	925 49 002P
M900	870 x 390	30	925 49 003P

Document shelf

Module	Size W x D mm	Max load kg	Code
M500	470 x 265	5	860 806-49
M750	720 x 265	5	860 115-49
M900	870 x 265	5	860 399-49

Flow-through shelf

Module	Size W x D mm	Max load kg	Code
M750	718 x 830	150	890 710-49

A flow-through shelf can fit two 400-mm deep shelf bins successively.



Adjustable shelf, tilting 0-25°



Steplessly adjustable shelf, tilting 0-25°



Extendable shelf, tilting 0-25°



Document shelf, tilting 10 - 75°



Flow-through shelf

Upright accessories

Adjustable auxiliary shelf

Name	Size W x D mm	Tilting	Max load kg	Code	Code ESD
Adjustable auxiliary shelf	560 x 340	0-25°	15	927 41 001P	927 49 001P
Adjustable auxiliary shelf	605 x 405	0-25°	15	927 41 002P	927 49 002P



Adjustable auxiliary shelf



Laptop/printer shelf with arm



Keyboard tray (attached to the bench top)

IT shelves and trays

Name	Size W x D x H mm	Max load kg	Code
Laptop / printer shelf	365 x 365	25	930 49 001P
Keyboard tray for laptop shelf	480 x 270	5	860 904-49
Keyboard and mouse tray for laptop shelf	620 x 270	5	860 903-49
Keyboard tray (attached to the bench top) *	680 x 375 x 106 (outer) 620 x 305 x 90 (inner)	10	925 49 001P

* Suitable also for WB, TP, TPH and TPB benches.

Holder for Thin Client PC

Name	Size W x D x H mm	Max load kg	Code
Holder for Thin Client PC	250 x 45-65 x 145	5	TCH

Fixed to keyboard tray 860941-49 or 860942-49.



Holder for Thin Client PC

LCD monitor holder for perforated panel

Name	Max load kg	Code
LCD monitor holder for perforated panel	10	890 715-49



LCD monitor holder for perforated panel

Display bracket for light duty for TED desk

Name	Suitable for	Max load kg	Code
Display bracket for light duty for TED desk	TED	7	TDB-49



Display bracket for light duty

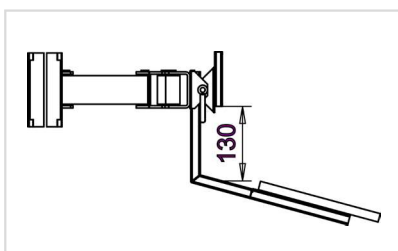
LCD holder with double arm

Name	Size W x D x H mm	Max load kg	Code
LCD holder with double arm		15	930 49 002P
Keyboard tray for LCD holder	480 x 260	5	860 941-49
Keyboard and mouse tray for LCD holder	620 x 260	5	860 942-49

Fixed to keyboard tray 860941-49 or 860942-49.



LCD holder with double arm



Maximum distance between the LCD holder and keyboard tray



LCD-holder & keyboard tray

Equipment tray

Name	Size W x D mm	Max load kg	Code
Equipment tray	250 x 250 x 90	10	928 49 001P
Equipment tray	500 x 250 x 125	15	928 49 002P
Equipment tray *	500 x 250 x 125	30	928 49 003P

*Comes with heavy arm.

**Equipment tray****Bin shelf**

Name	Size W x D mm	Max load kg	Code
Bin shelf	560 x 175 x 125	15	928 49 005P
Bin shelf	600 x 220 x 125	15	928 49 006P
Stand for picking bins **	560 x 165 x 355		860 113-49

**Space for 15 picking bins 30-1L-4ESD

**Bin shelf****Stand for stacking bins****Document holders**

Name	Size W x D mm	Max load kg	Code
Document holder A4	290 x 330	5	928 49 008P
Document holder A3	418 x 330	5	928 49 009P

**Document holder****Tool panel**

Name	Size W x D mm	Max load kg	Code
Tool panel	267 x 305	5	928 49 010P

**Tool panel****Bin rails with arms**

Name	Size W x D mm	Max load kg	Code
Curved bin rail with arm	770 x 54	15	929 49 002P
Extension for curved bin rail with arm	770 x 54		860 911-49

**Curved bin rail with arm****Extension for curved bin rail with arm**

Rotating tool frame

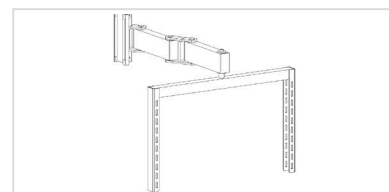
Name	Size W x D mm	Max load kg	Code
Rotating tool panel frame, height-adjustable arm	513 x 320	15	860 864-49P
Rotating tool panel frame, double arm	513 x 320	15	880 865-49P



Rotating tool panel frame

The rotating tool panel frame can be equipped with perforated panels and tool troughs. The rotating tool frame is compatible with all M500 accessories, such as the tool trough and the bin rails.

Plastic bins, hooks and tools in pictures are not included.



Rotating tool panel frame with double arm



Rotating tool panel frame with M500 perforated panel, M500 bin rails and 8 plastic ESD bins



Rotating tool panel frame with M500 perforated panel, aluminium bin rail M500 and auxiliary steel shelf

Accessories for rotating tool frame

Name	Size W x D mm	Max load kg	Code
Perforated panel	470 x 300		860 951-49
Tool trough M500	470 x 150		860 952-49
Bin rail M500	492 x 90	15*	859 150-49
Light bin rail M500	492 x 54	10	860 953-49
Aluminium bin rail M500 for rotating tool panel	486 x 55 x 75	15	BP500C
Auxiliary steel shelf	217 x 298 x 20	3	ASSA4
Auxiliary steel shelf	159 x 254 x 50	2	ASSA5

*Actual bin rail max load 40 kg but with arm 15 kg.

Replacement arms (spare parts)

Name	Length mm	Max load kg	Code
Double arm, 40 mm	200+200	10	880 020-49
Double arm, 60 mm	200+200	15	880 010-49
Heavy arm, 60 mm	287+221	30	860 993-49
Height-adjustable arm with gas spring, 60 mm (height adjustment range 165 mm)	375	15	860 985-49
Height-adjustable profile	55 x 80 x 590	15	860 997-49

LCD screen holder for 60 mm double, heavy or height adjustable arms: 860940-49.



Double arm



Heavy arm



Height-adjustable arm

Height-adjustable profile

When a position changes, the height must be adjusted

Frequent changes in the working position, such as changing from a sitting position to a standing position, require height-adjustable arm (860 985-49). The height-adjustable profile (860 997-49) can be attached to any rack with arm (such as the PC rack) that is pulled down and lifted back up according to the working position. The adjustment range is 450 mm.



Arm adapters for Concept/TP/TED accessories with arms (for example 93049002P)

Profile type	Workbench / trolley model	40 mm arm	60 mm arm
C-profiles	TPH, TPB	-	E824 081-49
AL2X aluminum profiles	WVB	890 524-49	890 525-49
Aluminum profiles	WTR	E821 573-49	E821 572-49

Auxiliary top, fixed brackets

Name	Size W x D mm	Max load kg	Code	Code ESD
Auxiliary top left	400 x 500	40	926 41 001P	926 49 001P
Auxiliary top right	400 x 500	40	926 41 002P	926 49 002P

**Auxiliary top****Bottle holder**

Name	Code
Bottle holder (Ø 100) for upright tube	859 063-49

**Bottle holder****Roll holder for upright tube**

Name	Code
Roll holder for upright tube (roll ø height 150 mm, width 320 mm)	860 841-49

**Roll holder****Adapter set AS**

Name	Suitable for	Code
Adapter set for upright profiles*	MH / MA / MA2	AS2
	MA3	AS3

* Concept/TP/LMT upright tube profiles and TPH C-profile

The above adapter sets are needed for fixing MH/MA/MA2/MA3 arms to the uprights.

**Adapter set AS2****Adapter set AS3****LCD bracket MH**

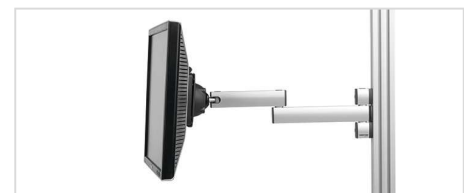
Name	Max load kg	Suitable for	Code
LCD bracket MH	15	Upright profiles	MH

The quick-release mechanism is equipped with the standard used flat-screen mount 75 x 75 and 100 x 100 for the mounting of all normal flat-screens.

**LCD bracket MH****LCD swivel arm MA**

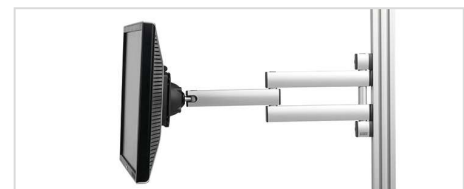
Name	Max load kg	Suitable for	Code
LCD swivel arm MA	10	Upright profiles	MA

The quick-release mechanism is equipped with the standard flat-screen mount 75 x 75 and 100 x 100 for the mounting of all normal flat-screens. The arm is double articulated, turns through a radius of 180° and will extend between 95-425 mm from the upright.

**LCD swivel arm MA****LCD swivel arm MA2**

Name	Max load kg	Suitable for	Code
LCD swivel arm MA2	15	Upright profiles	MA2

The quick-release mechanism is equipped with the standard, widely used flat-screen mount 75 x 75 and 100 x 100 for the mounting of all normal flat-screens. The arm is double articulated, turns through a radius of 180° and will extend between 95-425 mm from the upright.

**LCD swivel arm MA2****LCD screen holder with height adjustable arm MA3**

Name	Max load kg	Suitable for	Code
LCD screen holder MA3	3-8	Upright profiles	MA3

Highly ergonomic and easily height adjustable monitor arm with a gas spring.

Easy mounting of the monitor with a quick-release mechanism, standard flat screen mount 75 x 75 mm and 100 x 100 mm for LCD screens. Cable management by cable clips, 2 pcs included. The double arm turns through a radius of 180 and will extend between 65-515 mm from the upright.

**LCD screen holder MA3**

Packing accessories

Shelf for packing material SPM

Name	Size W x D x H mm	Max load kg	Suitable for	Code
Shelf for packing material	467 x 600 x 32	60	M500	SPM500-49
Shelf for packing material	717 x 600 x 32	60	M750	SPM750-49
Shelf for packing material	870 x 600 x 32	60	M900	SPM900-49
Shelf for packing material	1167 x 600 x 32	60	M1200	SPM1200-49
Shelf for packing material	1317 x 600 x 32	60	M1350	SPM1350-49
Shelf for packing material	1467 x 600 x 32	60	M1500	SPM1500-49
Shelf for packing material	1773 x 600 x 32	60	M1800	SPM1800-49
Brackets for Concept accessory bar			SPM-shelves	SPMH-49
Adjustable fastening set under worktop	90 x 350 x 355 (free space 285-465 on lower shelf)		SPM-shelves	SPMAF-49
Brackets for upright tube			SPM-shelves	SPMBS-49
Divider hoops set (4 pcs)	8 x 400 x 280		SPM-shelves	PDH600-49

The shelf does not include fastening parts.



Suitability of lower shelves to 750 and 900 mm deep benches:

Concept 2000/1800 -> SPM1500 or smaller

Concept 1500 -> SPM1200 or smaller

Concept 1200 -> SPM900 or smaller

Concept 1000 -> SPM500.



Shelf for packing material and brackets for Concept accessory bar



Shelf for packing material, adjustable fastening set under worktop and divider hoops



Shelf for packing material and brackets for upright tube

Roll holders

Name	Max roll length mm	Max load kg	Suitable for	Code
Roll holder set	635	40	M750	890 547-49P
Roll holder set	785	40	M900	890 548-49P
Roll holder set	1400	40	M1500	859 041-49P
Roll holder set	1700	40	M1800	859 042-49P
Roll holder set under worktop 1500	1200	40	M1500	859 044-49P
Roll holder set under worktop 1800	1500	40	M1800	859 045-49P
Paper roll dividers (2 pcs) Ø 170 mm				RD25



Roll holder set



Roll holder set under worktop



Paper roll divider



Paper roll holders and cutters on page 82.

Pull-out steel shelf for printer

Name	Size W x D x H mm	Max load kg	Suitable for	Code
Pull-out steel shelf for printer	500 x 510 x 515	35	Concept, TPB	PSP50

**Pull-out steel shelf for printer****Printer platform slideable**

Name	Size W x D x H mm	Max load kg	Suitable for	Code
Printer platform slideable	315 x 530	30	Concept, TED	859 060-49

**Printer platform slideable****Fixed tape dispenser**

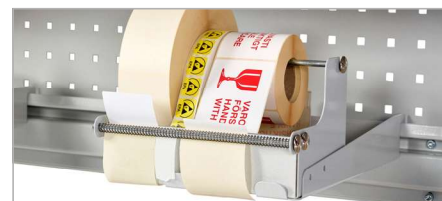
Name	Suitable for	Code
Fixed tape dispenser	Concept, TPB, TED	FTD50

Includes screws to fix the dispenser to ASSA4 (see page 58). Max roll Ø 120 mm and width 50 mm.

**Fixed tape dispenser****Basic label dispenser**

Name	Size W x D x H mm	Suitable for	Code
Basic label dispenser	214 x 128 x 120	Concept, TPB, TED	BLD20

Can be fixed with screws. Max roll Ø 220 mm and width 210 mm.

**Basic label dispenser****Recycling material bin**

Name	Size W x D x H mm	Max load kg	Suitable for	Code
Pull-out recycling material bin	286 x 570 x 650	15	Concept, TPB	PRMB3
Recycling material bin	280 x 530 x 585	15	TED	PRMB

**Recycling material
bin PRMB3****Recycling material
bin PRMB****Tool tray PTH**

Name	Size W x D mm	Suitable for	Code
Tool tray PTH	1000 x 60	Concept motor benches, TED	PTH100

**Tool tray PTH**

Stacking bins and shelf bins

Another way of ensuring an ergonomic working position and saving space is to use bin rails. The higher the rails are, the further they are from the workstation. To ensure an ergonomic working position, use the extension bracket pair on the higher rails. The bin rails are available in six standard module sizes.

Name	Suitable for module	Size W x D mm	Max load kg	Code
Bin rail	M500	492 x 100	50	859 150-49
Light bin rail	M500	492 x 54	10	860 953-49
Bin rail	M750	742 x 100	50	859 151-49
Light bin rail	M750	742 x 54	10	860 955-49
Bin rail	M900	895 x 100	50	859 152-49
Light bin rail	M900	895 x 54	10	860 956-49
Bin rail	M1000	967 x 100	50	859 156-49
Bin rail	M1200	1167 x 100	50	859 157-49
Bin rail	M1350	1343 x 100	50	859 153-49
Bin rail	M1500	1493 x 100	50	859 154-49
Bin rail	M1800	1799 x 100	50	859 155-49
Extension bracket pair		60	50	860 919-49
Aluminium bin rail M500		486 x 55 x 75	40	BP500C
Aluminium bin rail M750		736 x 55 x 75	40	BP750C
Aluminium bin rail M900		889 x 55 x 75	40	BP900C
Aluminium bin rail M1350		1320 x 55 x 75	40	BP1350C
Aluminium bin rail M1500		1486 x 55 x 75	40	BP1500C
Aluminium bin rail M1800		1792 x 55 x 75	40	BP1800C
Auxiliary steel shelf		217 x 298 x 20	3	ASSA4
Auxiliary steel shelf		159 x 254 x 50	2	ASSA5

Light bin rail is recommended only for the small stacking bins.



Bin rail with stacking bins.



Light bin rail with stacking bins.



Aluminium bin rail BP and ASSA4



Stacking bins

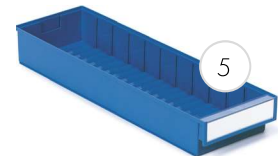
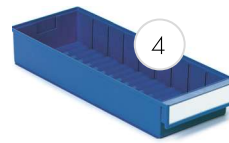
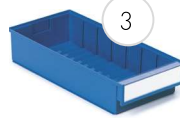
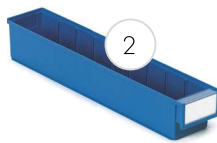
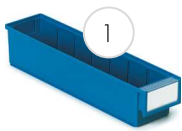
No.	Capacity l	Outer dims W x D x H mm	Inner dims W x D x H mm	Pack pcs	Code.* blue	Code.* red	Code.* ESD black	Labels + shields	Pack min. order	Cross divider	Pack pcs
1.	1,0	105 x 165 x 75	90 x 105 x 65	60	1015-6	1015-5	1015-4 ESD	E10	60		
2.	3,6	149 x 250 x 130	125 x 185 x 115	30	1525-6	1525-5	1525-4 ESD	E15	30	V-14	30
3.	6,5	186 x 300 x 156	155 x 230 x 140	24	1930-6	1930-5	1930-4 ESD	E20	24	V-19	24
4.	8,7	186 x 400 x 156	155 x 330 x 140	24	1940-6	1940-5	1940-4 ESD	E20	24	V-19	24
5.	1,0	99 x 160 x 70	85 x 100 x 62	60	30-1L-6		30-1L-4 ESD				
6.	1,7	198 x 160 x 70	175 x 100 x 62	30	30-2L-6		30-2L-4 ESD				
7.	1,7	198 x 160 x 70	175 x 100 x 62 (2 fixed length dividers)	30	30-23L-6		30-23L-4 ESD				

*) Order number/one item. All bins are also available in grey colour, colour code -3

Labels and cross dividers

Fixing stacking bins on the bin rail

Bin rail	M500	M750	M900	M1350	M1500	M1800	Curved bin rail
1015	4	7	8	12	14	17	
1525	3	5	6	9	10	12	
1930 & 1940	2	4	4	7	8	9	
30-1L	5	7	9	13	15	17	5
30-2L & 30-23L	2	3	4	7	7	9	

**Shelf bins**

No.	Capacity l	Outer dims W x D x H mm	Inner dims W x D x H mm	Pack pcs	Code* blue	Code.* red	Code.* ESD black	Code* Cross dividers	Number/bin
1.	1,9	92 x 400 x 82	75 x 357 x 70	30	4010-6	4010-5	4010-4 ESD	D-10	6
2.	2,4	92 x 500 x 82	75 x 457 x 70	30	5010-6	5010-5	5010-4 ESD	D-10	8
3.	4,2	186 x 400 x 82	167 x 357 x 70	15	4020-6	4020-5	4020-4 ESD	D-20	6
4.	5,3	186 x 500 x 82	167 x 457 x 70	15	5020-6	5020-5	5020-4 ESD	D-20	8
5.	6,5	186 x 600 x 82	167 x 557 x 70	15	6020-6	6020-5	6020-4 ESD	D-20	10

*) Order number/one items. All bins are also available in grey colour, colour code -3

Other supplies

Name	Description	Size W x D x H mm	Code
Stacking bin set	Four bins made of blue polypropylene (PP).	2 pcs 230 x 155 x 140 2 pcs 185 x 125 x 115	SBS4
Tool holder box	With two blue plastic bins type 3020.	400 x 300 x 150	PPH TXL



Stacking bin set



Tool holder box

+

Entire bin selection on page 187.

Perforated panels

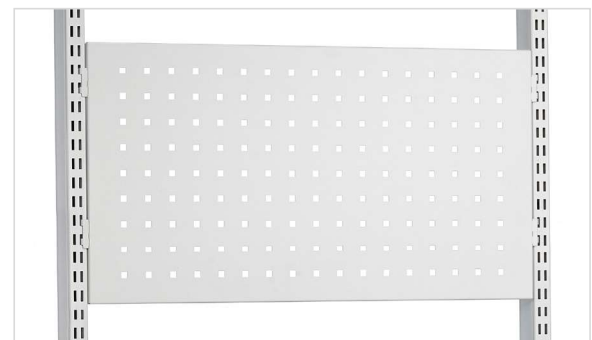
Name	Module	Size W x H mm	Code
Perforated back panel	M500	468 x 389	861 501-49
Perforated back panel	M750	718 x 194	861 510-07
Perforated back panel	M750	718 x 389	861 511-49
Perforated back panel	M750	718 x 612	861 512-07/-49
Perforated back panel, insulated	M750	718 x 612	861 701-07/-49
Perforated back panel	M750	718 x 1003	861 514-07/-49
Perforated back panel	M900	871 x 389	861 516-49
Perforated back panel	M900	871 x 612	861 517-07/49
Perforated back panel	M900	871 x 1003	861 519-07/49
Perforated back panel	M1000	968 x 389	861 532-49
Perforated back panel	M1000	968 x 612	861 538-07/49
Perforated back panel	M1000	968 x 1003	861 535-07
Perforated back panel	M1200	1168 x 389	861 533-49
Perforated back panel	M1350	1318 x 389	861 521-49
Perforated back panel	M1500	1474 x 389	861 526-49
Perforated back panel	M1800	1774 x 389	861 531-49

Fastened to the upright tubes (see page 51).

Auxiliary steel shelf for perforated panel

Size W x D x H mm	Suitable for	Code
159 x 243 x 56	Perforated panel	ASSA5PP

Auxiliary steel shelf for A5 documents, tape dispenser or handheld scanner. Attached to the perforated panel.



+

Panel hooks from page 174.



Auxiliary steel shelf for perforated panel

Small storage solutions

Perforated tool cabinet

Name	Module size	Size W x D x H mm	Max load kg	Code
Perforated tool cabinet, blue	M500	470 x 250 x 600	20	854 039-07
Perforated tool cabinet, blue	M750	720 x 255 x 900	60	852 629-07
Shelf for M750 perforated tool cabinet		715 x 175 x 15	10	836 273-49



Perforated tool cabinet
M500



Perforated tool cabinet
M750

Sliding door cabinet

Name	Module size	Size W x D x H mm	Max load kg	Code
Sliding door cabinet	M750	720 x 370 x 400	40	860 970-49



Sliding door cabinet

File cabinet

Name	Module size	Size W x D x H mm	Max load kg	Code
File cabinet with two shelves	M750	720 x 330 x 900	60	860 980-49



File cabinet

Personal safety equipment cabinet

Name	Module size	Size W x D x H mm	Max load kg	Code
Personal safety equipment cabinet	M750	720 x 330 x 900	60	860 987-07



Personal safety equipment cabinet

PC/folder box

Name	Size W x D x H mm	Max load kg	Code
PC/folder box, fitted to the upright tubes	130 x 290 x 330	5	860 983-49



PC/folder box

CPU cabinets and holders

1. CPU/printer holder, bar clamp

Size W x D x H mm	Max load kg	Suitable for	Code
>150 x 500 x 85	20	Concept with accessory bar	860 551-49



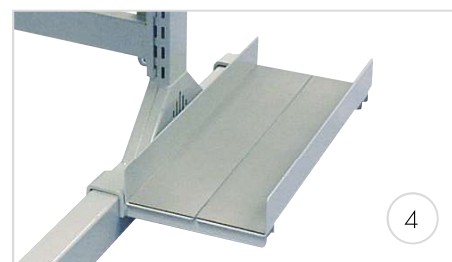
2. CPU holder

Size W x D x H mm	Max load kg	Suitable for	Code
180-225 x 450 x 50	20	Concept (allen key and hand crank)	860 552-49



3. CPU holder

Size W x D x H mm	Max load kg	Suitable for	Code
180-225 x 450 x 50	20	Concept motor	860 740-49



4. CPU holder

Size W x D x H mm	Max load kg	Suitable for	Code
180-225 x 450 x 50	20	TP upright frame	860 553-49



5. CPU holder

Size W x D x H mm	Max load kg	Suitable for	Code
180-225 x 450 x 50	20	TP/TPH benches	854 440-49



6. CPU cabinet

Size W x D x H mm	Max load kg	Suitable for	Code
325 x 550 x 560	40	Concept benches	861 120-49

Fixed under bench top, fastening set for Concept bench see page 126 (same as fastening set for drawer unit 45).



7. PC stand CPU

Width	Height	Suitable for	Code
130-240 mm	39-500 mm	TED, TP/TPH, Concept (depth 750/900 mm) benches	CPU
340-460 mm	180-285 mm		

An adjustable holder for either vertical or horizontal CPU, to mount underneath the table worktop.

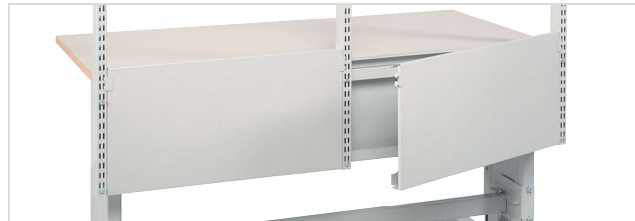
Cable management

Cable ducts

Name	Size W x H mm	Suitable for module	Code
Cable duct	467 x 360	M500	860 808-49
Cable duct	717 x 360	M750	860 044-49
Cable duct	870 x 360	M900	860 045-49

Suitable only for Concept bench. Fitted to upright tube.

Cable ducts hide the untidy cables from other equipment. This makes it easy to keep the back of the workstation and its surroundings tidy.



Hide wires and cables with a cable duct.

Horizontal cable troughs

Name	Size W x D x H mm	Suitable for module	Code
Horizontal cable trough	737 x 97 x 45	M750	854 553-49
Horizontal cable trough	890 x 97 x 45	M900	854 554-49
Horizontal cable trough	1187 x 97 x 45	M1200	854 555-49
Horizontal cable trough	1337 x 97 x 45	M1350	890 551-49
Horizontal cable trough	1487 x 97 x 45	M1500	854 556-49
Horizontal cable trough	1793 x 97 x 45	M1800	854 557-49

Horizontal troughs effectively conceal the cables, without preventing maintenance access.



Fitted to upright tubes, the horizontal cable trough enables cables to be hidden at the top of the workstation.

Vertical cable trough

Name	Size W x D x H mm	Code
Vertical cable trough	52 x 62 x 1360	861 130-49

The vertical cable trough is fitted on the side of the upright tube.

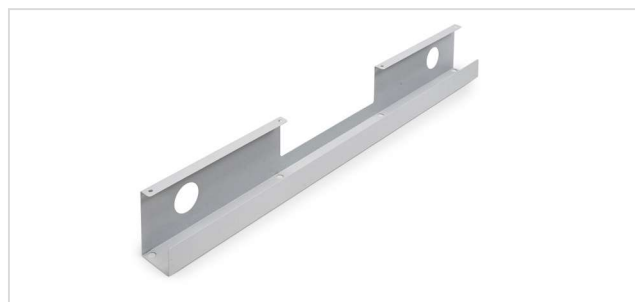


Vertical cable trough

Treston Cable Tidy

Name	Size W x D x H mm	Suitability	Code
Treston Cable Tidy	800 x 62 x 100	TED	TCT-49

Treston cable tidy hides the cables below the worktop.



Treston Cable Tidy for TED

Footrests

Footrest, floor

Size W x D mm	Height	Tilting	Suitable for	Code ESD
550 x 350	100	5-30	All benches	860 947-49

Footrest, floor, height adjustable

Size W x D mm	Height	Tilting	Suitable for	Code ESD
550 x 350	90-280	5-30	All benches	860 137-49

Footrest, floor, with gas action

Size W x D mm	Height	Tilting	Suitable for	Code ESD
550 x 350	90-260	5-30	All benches	860 224-49

Footrest JT2

Size W x D mm	Height	Suitable for	Code	Code ESD
500 x 370	100	All benches	JT2	JT2 ESD

The feature of this foot rest is the fluted exercise roller which revitalises the feet while working. The surface is corrugated to prevent slipping. Colour of JT2 is grey and JT2 ESD is black. Material polystyrene.

Footrest, bar

Size W x D mm	Height	Tilting	Suitable for	Code ESD
550 x 350	90-280	5-30	Concept	860 136-49

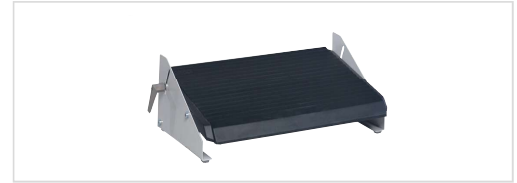
Footrest, bar, with gas action

Size W x D mm	Height	Tilting	Suitable for	Code ESD
550 x 350	90-260	5-30	Concept	860 196-49

Accessory bars

Name	Bench frame width mm	Depth adjustment mm	Code
Accessory bar Concept	1000	-	860 084-49
Accessory bar Concept	1200	-	860 085-49
Accessory bar Concept	1500	150	860 088-49
Accessory bar Concept	1500	-	860 086-49
Accessory bar Concept	1800	150	860 089-49
Accessory bar Concept	1800	-	860 083-49
Accessory bar Concept	2000	150	860 090-49

The accessory bar can be used to fix a footrest or a CPU/printer holder. The accessory bar is included with the hand crank and motor adjustable Concept benches.



Footrest, floor



Footrest, floor, height adjustable



Footrest, floor, with gas action



Footrest JT2



Footrest, bar



Footrest, bar, with gas action

Accessories that suit **all benches**

Equipment tray with bench top fixing

Size W x D x H mm	Max load kg	Suitable for	Code
250 x 250 x 90	5	all benches	860 885-49

Document holder A4 with bench top fixing

Size W x D x H mm	Max load kg	Suitable for	Code
290 x 330	5	all benches	860 882-49

Tool panel with bench top fixing

Size W x D x H mm	Max load kg	Suitable for	Code
267 x 305	5	all benches	860 883-49

Bin rail with bench top fixing

Size W x D x H mm	Max load kg	Suitable for	Code
315 x 72	5	all benches	860 884-49

Light arm, bench top fixing

Size W x D x H mm	Max load kg	Suitable for	Code
200	5	all benches	860 990-49

Bag holder for bench top lower edge

Size W x D x H mm	Suitable for	Code
	all benches	860 840-49

Keyboard tray NT

Size W x D x H mm	Suitable for	Code
525 x 399 x 133 (outer)	WB and TP/TPH benches, SAP/WTR trolleys	NT 500 ESD
500 x 250 x 110 (inner)		

Recycling material bin PRMB3 with steel rails

Size W x D x H mm	Suitable for	Code
282 x 590 x 650	WB, Concept, TP, TPH and TPB	PRMB3

Tool holder box PPH

Size W x D x H mm	Suitable for	Code
400 x 300 x 140	all benches	PPH TXL

Keyboard tray (attached to the bench top)

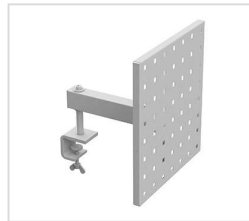
Size W x D x H mm	Max load kg	Suitable for	Code
680 x 375 x 106 (outer)	10	all benches	925 49 001P
620 x 305 x 90 (inner)			



Equipment tray



Document holder



Tool panel



Bin rail



Light arm



Bag holder



Keyboard tray NT



Recycling material bin
PRMB3



Tool holder box PPH



Keyboard tray (attached
to the bench top)

ESD accessories

Earthing supplies

Name	Press button	Resistance	Code
Earthing box	3 x 10 mm	1 Mohm	J6603
Earth junction box, yellow. Cable 2 m.			860 522-00
Earthing cable, black, 1,5 m	10 mm / M5 terminal	1 Mohm	860 520-00
Earthing cable 5 m	10 mm		MK3040
Press stud	10 mm / female		PN3034



Earthing box



Earth junction box, yellow

Wrist straps

Name	Press button	Resistance	Code
Adjustable wrist strap	7 mm	1 Mohm	R2216
Metal wrist strap	7 mm	1 Mohm	R2206

Wrist strap set includes wrist band and coiled cord. Earth lead with 1 megaohm resistor, length 3,6 m. Includes 7 mm press stud for connection to wrist strap and 10 mm press stud for connection to earthing point.



Earthing cable, black

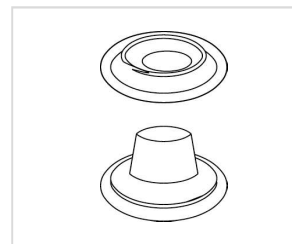


Earthing cable

ESD mats

Name	Size W x D mm	Code
ESD Ergo floor mat	950 x 650	852 880-00
ESD bench top mat*	1,22 x 10,00 m (12,20 m²)	PM157

*Resistant to heat, solder flux, most chemicals and solvents. The ESD mats are to EN 61340-5-1 standards. Abraded non slip underside. Does not contain PVC. Supplied by the metre or in rolls. Colour: platinum grey. Resistance surface to ground: $7,5 \times 10^5 - 10^7$ ohm.



Press stud



Adjustable wrist strap



Metal wrist strap



ESD Ergo floor mat



ESD bench top mat

Treston power rails

New Treston power rails include USB-charging and also fault current protection is available in most of the standard rail lengths available from stock. Stock selection also includes three lengths with 2 x CAT6A data connectors. Also versions with other data and audio connectors and customised combinations of these are available on request.

Power rails come with brackets for fixing to Treston workstations. Rails can be fixed vertically on upright or aluminum profile, horizontally on aluminum profile or on M750 and M900 modules between uprights. With the new bracket set rails can also be fixed straight to the table top or perforated panel. A power rail can be mounted to four different angle on brackets. Length of rail can limit the mounting possibilities.



Ideal mounting for different lengths

Code	Length	Concept, Workshop, TP Uprights	WB Aluminum profile	TPH	TED
TPR3-	331	Vertical	Hor/Ver	On table top	Upright vertical
TPR4-	468	Vertical	Hor/Ver	On table top	On table top
TPR7-	683	M750 horizontal	Hor/Ver	On table top	M750
TPR9-	836	M900 horizontal	Hor/Ver	On table top	M900
TPR14-	1400	On table top	On table top	On table top	On table top
TPR17-	1700	On table top	On table top	On table top	On table top

Power rails

Description	Length	Code
1 3 sockets + 2 x USB	331	TPR3-001
2 6 sockets + switch + 2 x USB	468	TPR4-001
3 6 sockets + switch + 2 x USB + 2 x CAT6A	468	TPR4-003
4 4 sockets + switch + fault current protection	468	TPR4-004
5 6 sockets + switch	468	TPR4-005
6 5 sockets + switch + 2 x USB	683	TPR7-001
7 5 sockets + switch + 2 x USB + 2 x CAT6A	683	TPR7-003
8 4 sockets + switch + fault current protection + 2 x USB	683	TPR7-008
9 6 sockets + switch + 2 x USB	836	TPR9-001
10 6 sockets + switch + 2 x USB + 2 x CAT6A	836	TPR9-003
11 6 sockets + switch + fault current protection + 2 x USB	836	TPR9-010
12 6 sockets + switch + 2 x USB	1400	TPR14-001
13 6 sockets + switch + fault current protection + 2 x USB	1400	TPR14-010
12 6 sockets + switch + 2 x USB	1700	TPR17-001
13 6 sockets + switch + fault current protection + 2 x USB	1700	TPR17-010

