



## TP and TPH workbenches

The classically designed TP workbench is the ideal basic bench, the simplest and the most cost-effective option in our range of workbenches. TP workbenches are standard benches that are suitable for a broad range of tasks and environments when fitted with accessories: testing, packing, repairing, inspecting. TP bench is guaranteed for regular use with loads up to 300 kg.

Designed for use in today's production and assembly environments, this definitive modular system, developed over more than 35 years, provides a high quality working environment. Customise your workstation to your own requirements.

### Stepless height adjustment

The height of workbenches in our TP range can be steplessly adjusted from 650 to 900 mm, which makes these benches suitable for work while sitting or standing. Packing is a typical example of work where the workbench height must be set correctly for the height of the user.



- Steel structure.
- A cost-effective option to start with.
- Easy to equip with a variety of accessories.



# TP workbench examples



**TP workbench** Code C 120 41 300

Qty	Name	Size mm	Code
1	Workbench TP	1500 x 700	TP715
1	Accessory frame	1500	TPK15-35
1	Upright tube module	2 x M750	903 350 01



**TPH workbench**

Qty	Name	Size mm	Code
1	Workbench TPH	1500 x 700	TPH715
1	Drawer unit 45/14, 1 x100 drawer		603 35 002



**TP workbench** Code C 120 41 302

Qty	Name	Size mm	Code
1	Workbench TP	1500 x 700	TP715
1	Accessory frame	1500	TPK15-35
1	Upright tube module	2 x M750	903 350 01
1	Light/balancer rail	2 x M750	918 350 06
1	ProLite 28 light	1230	861 928 00
2	Metal shelf	M750 x 300	836 028-35
2	Bin profile	M750	859 151-35
10	Stacking bin		1525-5



**TPH workbench**

Qty	Name	Size mm	Code
1	Workbench TPH	1500 x 700	TPH715
1	Tool and lighting support KT	1500 x 600	KT150
1	Extra C-profile SPR	1500	SPR150
1	Perforated panel RL	1415 x 750	RL150
1	Overlight OL	1200	OL254



## Accessories from page 24

TP bench with upright tubes can be equipped with the same accessories as Workshop bench.



**The TP bench can be equipped with castors!**

**Castor set Ø100** Code 834 734 -00

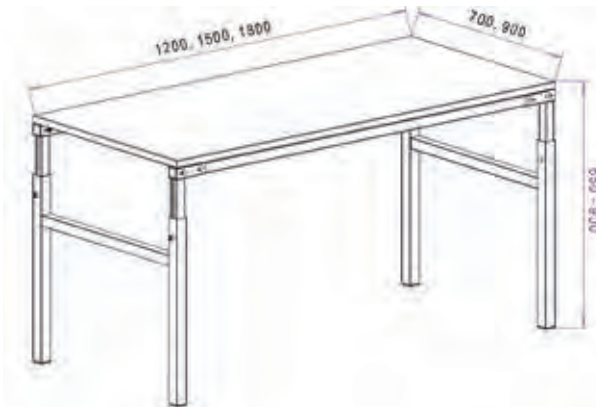
**Castor set Ø100 ESD** Code 860 429 -00

**Load capacity with castors 150 kg.** We recommend using the fixing frame for the castors.





# TP workbench



- Stepless height adjustment with allen-key between 650-900 mm.
- Frames are of epoxy powder coated steel in grey RAL 7035.
- Upright tubes (ordered separately) allow to attach a wide range of accessories.

## Laminate bench top

- 25 mm low pressure laminate
- Light grey surface
- PVC edging

## ESD bench top

- Light grey laminate surface
- Grey edging
- Thickness 25 mm
- Semi-conductive (ESD)

## TP workbench

Bench size W x D mm	Max load kg	Code	Code ESD
700 x 500	150	TP507	TP507 ESD
1000 x 500	150	TP510	TP510 ESD
1500 x 500	150	TP515	TP515 ESD
1000 x 700	300	TP710	TP710 ESD
1200 x 700	300	TP712	TP712 ESD
1500 x 700	300	TP715	TP715 ESD
1800 x 700	300	TP718	TP718 ESD
1500 x 900	300	TP915	TP915 ESD
1800 x 900	300	TP918	TP918 ESD



### The W x D x H rule

All our dimensions follow a WDH rule, where the first dimension is the width (W), the middle the depth (D), and the last the height (H).





## Accessory frame for TP bench

Upright tubes or the upright tube module are always attached to the TP bench with an accessory frame. The accessory frame cannot be used on line or corner extensions.

Bench frame width mm	Fixing points for uprights	Code
1200	1 x M750, 1 x M900, 1 x M1200	TPK12-35
1500	1 x M1500, 2 x M750	TPK15-35
1800	1 x M1800, 2 x M900	TPK18-35



### Accessories from page 24

TP bench with upright tubes can be equipped with the same accessories as Workshop bench.

## Lower shelf for TP

Not enough space above the workstation? Then utilise the space below. The lower shelf for TP bench simply hangs on the horizontal bars.

Name	Size W x D mm	Max load kg	Code
Lower shelf	1080 x 500	50	AT120 TPH
Lower shelf	1380 x 500	50	AT150 TPH
Lower shelf	1680 x 500	50	AT180 TPH



The TP bench can be fitted with a lower shelf.

## SAP trolley

Construction as TP bench. Height adjustment with allen key between 650-900 mm. Swivel castors (Ø 100 mm), two of which have brakes. Load capacity 150 kg. Lower shelf and push handle available separately.

Name	Size W x D mm	Max load kg	Code	Code ESD
Trolley	700 x 500	150	SAP507	SAP507 ESD
Trolley	1000 x 700	150	SAP710	SAP710 ESD
Trolley	1500 x 700	150	SAP715	SAP715 ESD
Lower shelf	700 x 500	40	AT507	AT507 ESD
Lower shelf	1000 x 700	40	AT710	AT710 ESD
Handle	depth 500		PUSH50	PUSH50
Handle	depth 700		PUSH70	PUSH70



Trolley with a lower shelf and handle.



# TP extension benches



## Line extension TP-L

Each standard TP bench may also be supplied as a line extension. Fitted to side of main bench.



Bench size W x D mm	Max load kg	Code	Code ESD
1000 x 700	150	TP710 L	TP710 L ESD
1200 x 700	150	TP712 L	TP712 L ESD
1500 x 700	150	TP715 L	TP715 L ESD
1800 x 700	150	TP718 L	TP718 L ESD
1500 x 900	150	TP915 L	TP915 L ESD
1800 x 900	150	TP918 L	TP918 L ESD



## Angle extension TP-K

Each standard TP bench may also be supplied as an angle extension. Fitted to front angle of main bench.

Bench size W x D mm	Max load kg	Code	Code ESD
1000 x 500	150	TP510 K	TP510 K ESD
1200 x 700	150	TP712 K	TP712 K ESD



## Corner workbench TP-KK

A corner workbench can be used with two TP benches (with one H-frame pair) to create a 90° angle setup.

Bench size W x D mm	Max load kg	Code	Code ESD
1100 x 1100	150	TP707 KK	TP707 KK ESD •
1300 x 1300	150	TP909 KK	TP909 KK ESD

• = non stock item

This unit consists of a worktop, two side frames and a leg in the middle. Front side 565 mm.



# TPH workbench

The TPH workbench already includes a pair of uprights and one shelf; composing our best selling workstation set. It has its own range of accessories, also in stock, and covering the essential, basic needs of any professional workstation.

Height adjustment with allen-key between 650-900 mm. Workbench with upright profiles and a laminate shelf, height adjustment between 1080-1550 mm, load capacity 50 kg. Construction as TP.

## Workbench TPH

Bench size W x D mm	Shelf size W x D mm	Max load kg	Code	Code ESD
1200 x 700	1200 x 310	300	TPH712	TPH712 ESD
1500 x 700	1500 x 310	300	TPH715	TPH715 ESD
1800 x 700	1800 x 310	300	TPH718	TPH718 ESD
1500 x 900	1500 x 310	300	TPH915	TPH915 ESD
1800 x 900	1800 x 310	300	TPH918	TPH918 ESD



### Accessories on page 30

There is a large range of workbench accessories available.



\* Workbench with one H-frame pair.

## Corner workbench TPH KK

A corner workbench can be used with two TPH workstations (with one H-frame pair) to create a 90° angle setup. This unit consists of a worktop and all necessary components. Load capacity 150 kg. Front side 565 mm.

Bench size W x D mm	Max load kg	Code	Code ESD
1100 x 1100	150	TPH707 KK	TPH707 KK ESD •
1300 x 1300	150	TPH909 KK	TPH909 KK ESD

• = non stock item

## Power channels for TPH

Dims mm	Suitable for	Code
Profile 1058	TPH712	TJK120
Profile 1358	TPH715/ 915	TJK150
Profile 1658	TPH718/ 918	TJK180
Includes 3 x E1, E2	TPH715/ 915	TJK150 SET
Includes 3 x E1, E2	TPH718/ 918	TJK180 SET
Double socket		E1
Switch		E2
Automatic fuse 10 A		E3
Automatic fuse/earth leakage switch 10 A/30 mA		E4
Emergency-stop-switch		E5
Data connector/shielded for Cat.6 cable		E6
Data connector/without screen for Cat.5 cable		E7
Pneumatic, quick coupling 3/8"		E8

The finished TJK 150 SET and TJK 180 SET include 3 double sockets (E1) and a switch (E2). (Other SETs are also available.)

## Power channels for TPH

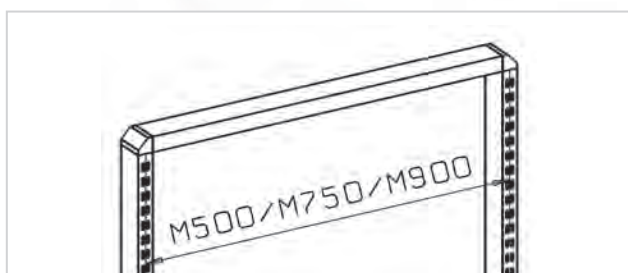
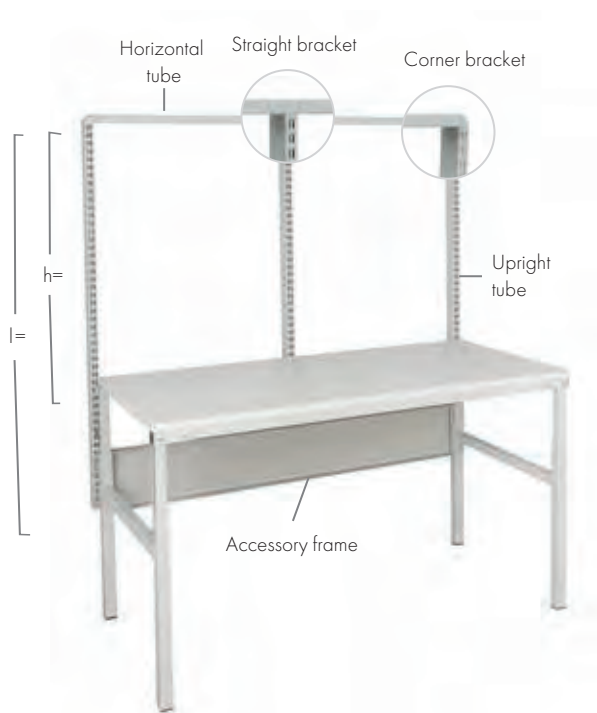
Constructed from aluminium profile, this range of compact power channels provides power distribution for TPH benches. Pre-assembled with a choice of components, ordered separately. The power channel is isolated from the workbench. 3 m cable is included. Aluminium profile 72 x 72 mm. All meet with CE requirements.



Power channel TJK



# Accessories for Workshop and TP



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 modules

For the TP-bench we recommend using the upright tube modules if you choose a central upright. (TP: the centre upright is unstable without the horizontal bar).

## Upright tube modules for TP benches

Suitable for bench widths				Code	Code
	1200	1500	1800	l=1359 mm	l=1582 mm
1 x M750	TP			900 35 001	900 35 002
1 x M900	TP			901 35 001	901 35 002
2 x M750		TP		903 35 001	903 35 002
2 x M900			TP	904 35 001	904 35 002

Load capacity 100 kg / module spacing.

**Upright tubes are the basic element for accessorising our industrial furnishings.** Accessories are attached to TP and Workshop benches with the aid of upright tubes or a pre-assembled, upright tube module. The module includes upright tubes, horizontal tube/tubes, corner bracket pair and straight bracket (if module has more than one horizontal tube). The upright tubes or the upright tube module are attached to the back of the TP bench with accessory frame (ordered separately).

## Upright tubes

Name	Size mm	Length (l) mm	Code
Upright tube	30 x 60	500	860 991-35
Upright tube	30 x 60	800	860 142-35
Upright tube	30 x 60	996	860 367-35
Upright tube	30 x 60	1359	860 024-35
Upright tube	30 x 60	1582	860 025-35
Upright tube pair*	30 x 30	1219	854 038-35

\* Used in the service trolley (page 48).

Horizontal tube	M500	860 819-35
Horizontal tube	M750	847 402-35
Horizontal tube	M900	840 104-35

Corner bracket pair	848 336-35
Straight bracket	851 827-35

## Upright tubes and compatibility

	Bench width					
	1000	1200	1500	1800	2000	2250
1 x M750	W	TP	W		W	W
1 x M900	W	TP	W		W	W
1 x M1200		TP				
1 x M1500			TP/W		W	W
1 x M1800				TP	W	W
2 x M500	W		W		W	W
2 x M750			TP/W		W	W
2 x M900				TP	W	W
3 x M500			W		W	W
3 x M750						W
4 x M500					W	

W = Workshop



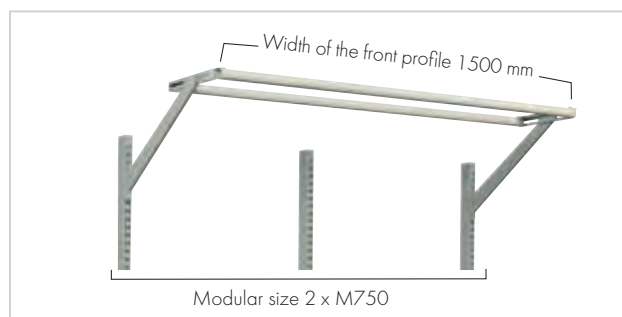
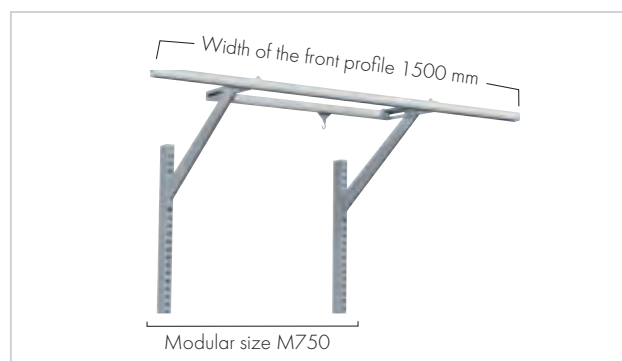
# Light and balancer rail

Apart from task lights all luminaires are fitted to light/balancer rails which are height and depth adjustable. Tool balancer rails and sliding hooks facilitate the use of heavy equipment. A tool balancer is fixed to the light/balancer rail.

## Light and balancer rail (includes one sliding hook)

Modular size	Width of the front profile mm	Max load kg	Code
2 x M500	1000	15	918 35 001
2 x M500/1500	1500	15	918 35 002
4 x M500	2000	15	918 35 003
M750	750	15	918 35 004
M750/1500	1500	15	918 35 005
2 x M750	1500	15	918 35 006
3 x M750	2250	15	918 35 012
M900	900	15	918 35 007
2 x M900	1800	15	918 35 008
M900/1500	1500	15	918 35 009
M1200	1200	15	918 35 010
M1350	1350	15	918 35 011

With extension benches you also need a center bracket, code 860 074-35.

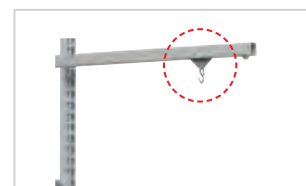


## Tool balancers and other supplies

Name	Tool weight kg	Code
Tool balancer 2DU	0,5 - 1	939 502-00
Tool balancer 4DU	1 - 2	939 503-00
Sliding hook		940 453-00



Tool balancer



Sliding hook

# Energy rails, distributor for compressed air

## Energy rails (brackets for uprights included)

Width mm	fixing	Code
1	440 8 sockets + on/off switch	910 51 001
2	440 6 sockets + fault current protection	910 51 002
3	M750 6 sockets + on/off switch	911 51 002
	M900 7 sockets + on/off switch	911 51 003
Bracket pair for perforated panel		853 185-51

Energy rails are available in three module sizes: M500, M750 and M900.

## Distributor for compressed air

Connections, Ø 8 mm	In	Out	Fixing	Code
4 Distributor for compressed air	1	2	vert.	859 861-00

Connectors are compatible with the CEJN 3200 series.

Can be fitted to all Treston Group benches.







# Upright accessories



LCD-holder & keyboard tray



Document holder



Curved suspension rail with extension rail



Tool panel



Rotating tool panel with perforated panel and R-hooks

## IT shelves and trays

Name	Size W x D mm	Max load kg	Code
LCD holder with double arm		15	930 35 002
Keyboard tray for LCD holder	480 x 260	5	860 941-35
Keyboard and mouse tray for LCD holder	620 x 260	5	860 942-35

## Document holders

Name	Size W x D mm	Max load kg	Code
Document holder A4	290 x 330	5	928 35 008
Document holder A3	418 x 330	5	928 35 009

## Suspension rails with arms

Name	Size W x D mm	Max load kg	Code
Curved suspension rail with arm	770 x 54	15	929 35 002
Extension for curved suspension rail with arm	770 x 54		860 911-35

## Tool panel

Name	Size W x D mm	Max load kg	Code
Tool panel	267 x 305	5	928 35 010

## Rotating tool panels

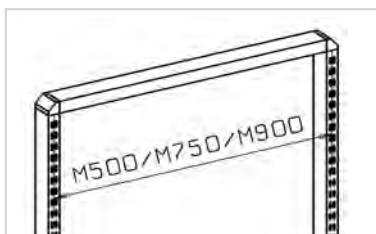
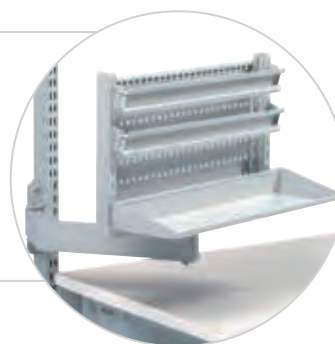
Name	Size W x D mm	Max load kg	Code
Rotating tool panel, height-adjustable arm	513 x 320	15	860 864-35
Rotating tool panel, double arm	513 x 320	15	880 865-35
Perforated panel	470 x 300		860 951-35
Tool trough M500	470 x 150		860 952-35
Suspension rail M500	492 x 90	50	860 811-35
Light suspension rail M500	492 x 54	10	860 953-35

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



### Rotating tool panel

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



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.

# Shelves

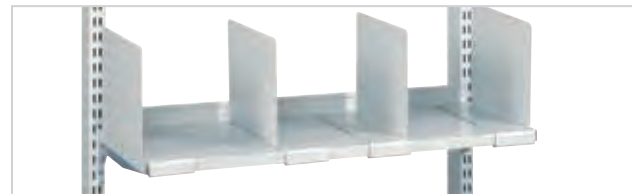


## Shelves

Name	Module	Size W x D mm	Max load kg	Code
Steel shelf	M500	490 x 300	50	860 804-35
Steel shelf	M500	490 x 400	50	860 805-35
Steel shelf	M750	740 x 300	50	836 028-35
Steel shelf	M750	740 x 400	50	852 770-35
Steel shelf	M900	890 x 300	50	852 283-35
Steel shelf	M900	890 x 400	50	852 769-35
Steel shelf	M1200	1167 x 300	80	854 480-35
Steel shelf	M1200	1167 x 400	80	854 483-35
Steel shelf	M1500	1467 x 300	80	854 481-35
Steel shelf	M1500	1467 x 400	80	854 484-35
Steel shelf	M1800	1773 x 300	80	854 482-35
Steel shelf	M1800	1773 x 400	80	854 485-35



Steel shelf



Divider pair

## Divider pair for shelves M500, M750 and M900

Name	Size W x D mm	Code
Divider pair	285 x 190	010 004-35
Divider pair	385 x 190	010 005-35

## Divider pair for shelves M1200, M1500 and M1800

Name	Size W x D mm	Code
Divider pair	285 x 190	861 116-35

# Small storage solutions

## Small storage solutions

Name	Module	Size W x D x H mm	Max load kg	Code
Sliding door cabinet	M1500	1500 x 252 x 800	30	ROTK1500
Sliding door cabinet	M2000	2000 x 252 x 800	30	ROTK2000
Perforated tool cabinet	M500	470 x 250 x 600	20	854 039-07
Perforated tool cabinet	M750	720 x 255 x 900	60	852 629-07
Shelf for M750 perforated tool cabinet		715 x 175 x 15	10	836 273-35
Personal safety equipment cabinet	M750	720 x 330 x 900	60	860 987-07
Sliding door cabinet	M750	720 x 370 x 400	40	860 970-35
File cabinet with two shelves	M750	720 x 330 x 900	60	860 980-35
CD/folder box, fitted to upright tube		130 x 290 x 330	5	860 983-35



## NEW: Sliding door cabinet

Can be fixed to the upright tubes, to the worktop or to the wall. Sliding doors are plastic.



Sliding door cabinet



Perforated tool cabinet



Personal safety equipment cabinet



Sliding door cabinet



File cabinet with two shelves



CD/folder box



# Stacking bins and shelf bins



Bin rail M750 with brackets and blue stacking bins.



Light bin rail M750 with brackets and red stacking 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.

## Bin rails

Name	Suitable for module	Size W x D mm	Max load kg	Code
Bin rail	M500	492 x 100	50	859 150-35
Light bin rail *	M500	492 x 54	10	860 953-35
Bin rail	M750	742 x 100	50	859 151-35
Light bin rail *	M750	742 x 54	10	860 955-35
Bin rail	M900	895 x 100	50	859 152-35
Light bin rail *	M900	895 x 54	10	860 956-35
Bin rail	M1350	1343 x 100	50	859 153-35
Bin rail	M1500	1493 x 100	50	859 154-35
Bin rail	M1800	1799 x 100	50	859 155-35
Extension bracket pair		60	50	860 919-35

\* Suitable only for picking bins 30-1L, 30-2L and 30-23L.

## Stacking bins

Our stacking bins have been designed for daily use in stores, production facilities and warehouses. These bins have been designed to fit all standard metric shelves, paternosters and industrial workstations. Bins of the same width stack securely, even if they are of different lengths. Straight sides ensure an efficient use of space.

### 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
1.	1,0	105 x 165 x 75	90 x 105 x 65	60	1015-6	1015-5	1015-4 ESD	E10	60	
	3,6	149 x 250 x 130	125 x 185 x 115	30	1525-6	1525-5	1525-4 ESD	E15	30	V-14
	6,5	186 x 300 x 156	155 x 230 x 140	24	1930-6	1930-5	1930-4 ESD	E20	24	V-19
	8,7	186 x 400 x 156	155 x 330 x 140	24	1940-6	1940-5	1940-4 ESD	E20	24	V-19
2.	1,0	99 x 160 x 70	85 x 100 x 62	60	30-1L-6		30-1L-4 ESD			
	1,7	198 x 160 x 70	175 x 100 x 62	30	30-2L-6		30-2L-4 ESD			
	1,7	198 x 160 x 70	175 x 100 x 62	30	30-23L-6		30-23L-4 ESD			
			(2 fixed length dividers)							

\*) Code/one item. All bins are also available in grey colour (colour code -3).

### 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

Self bins are designed to fit all standard metric shelves, cabinets, paternosters and industrial workstations.

Bins of the same width stack securely, even if they are of different lengths. Straight sides ensure an efficient use of space, and the bins are available in several bright colours to facilitate product identification. Each drawer comes with a label and protective cover.



### Shelf bins

### Cross dividers

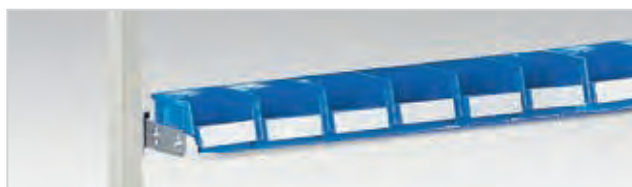
Capacity l	Outer dims W x D x H mm	Inner dims W x D x H mm	Pack pcs	Code* blue	Code.* red	Code.* ESD black	Code*	Number /bin
1,9	92 x 400 x 82	75 x 357 x 70	30	4010-6	4010-5	4010-4 ESD	D-10	6
2,4	92 x 500 x 82	75 x 457 x 70	30	5010-6	5010-5	5010-4 ESD	D-10	8
4,2	186 x 400 x 82	167 x 357 x 70	15	4020-6	4020-5	4020-4 ESD	D-20	6
5,3	186 x 500 x 82	167 x 457 x 70	15	5020-6	5020-5	5020-4 ESD	D-20	8
6,5	186 x 600 x 82	167 x 557 x 70	15	6020-6	6020-5	6020-4 ESD	D-20	10

\*) Code/one items. All bins are also available in grey colour (colour code -3).





# Accessories for TPH



**Metal shelf TH**



**Bin profile BP**



**Auxiliary shelf SH**



**Perforated panel RL**



**Tool and lighting support KT**



**Swivel arm with tray CKV**

## Metal shelf TH

Size W x D mm	Max load kg	Suitable for	Code	Code ESD
1119 x 145	30	TPH712	TH120	TH120 ESD
1419 x 145	30	TPH715/ 915	TH150	TH150 ESD
1719 x 145	30	TPH718/ 918	TH180	TH180 ESD

Adjustment for depth, height and angle. For stacking and picking bins. Load capacity 30 kg.

## Bin profile BP

Width mm	Max load kg	Suitable for	Code	Code ESD
profile 1115	15	TPH712	BP120	BP120 ESD
profile 1415	15	TPH715/ 915	BP150	BP150 ESD
profile 1715	15	TPH718/ 918	BP180	BP180 ESD

Aluminium profile for stacking and picking bins.

## Auxiliary shelf SH

Size W x D mm	Max load kg	Suitable for	Code	Code ESD
1200 x 310	50	TPH712	SH120	SH120 ESD
1500 x 310	50	TPH715/ 915	SH150	SH150 ESD
1800 x 310	50	TPH718/ 918	SH180	SH180 ESD

Height adjustable shelf. 25 mm laminated particle board.

## Perforated panel RL

Size W x H mm	Suitable for	Code	Code ESD
1115 x 750	TPH712	RL120	RL120
1415 x 750	TPH715/ 915	RL150	RL150
1715 x 750	TPH718/ 918	RL180	RL180
Panel hooks for TPH	TPH	RK1	RK1

Robust, perforated steel panel. 9 mm perforations at 38 mm centres. Mount on TPH-benches with connectors RK 1. Can also be attached to a wall with screws (included).

## Tool and lighting support KT

	Size W x D mm	Suitable for	Code	Code ESD
	1200 x 600	TPH712	KT120	KT120
	1500 x 600	TPH715/ 915	KT150	KT150
	1800 x 600	TPH718/ 918	KT180	KT180
Extra C-profile	1500	KT150	SPR150	SPR150
Extra C-profile	1800	KT180	SPR180	SPR180

For suspending power tools and lighting units. Includes one C-profile bar with sliding hook.

## Swivel arm with tray CKV

Size W x D mm	Max load kg	Suitable for	Code	Code ESD
Tray 210 x 460	15	TPH	CKV400	CKV400 ESD

Swivel arm with lockable, angle adjustable steel tray. Load 15 kg. Mount on C-profile.

## Upright profiles HKCP

Height mm	Suitable for	Code	Code ESD
1470	TPH	HKCP147	HKCP147

If you mount both perforated panel RL and cable channel TJK to TPH benches, you must order extra-high upright profiles.

### Component rack EPL

Size W x D x H mm	Suitable for	Shelves number	Code ESD
455 x 200 x 290	CKV	3	EPL12 ESD

Rack with three fixed shelves. Of semiconductive epoxy powder coated steel in light grey (RAL 7035).



Component rack EPL

### Cable tidy TPHCT

Size W x D x H mm	Suitable for	Code	Code ESD
1115 x 45 x 205	TPH712	TPHCT120	TPHCT120
1415 x 45 x 205	TPH715/ 915	TPHCT150	TPHCT150
1715 x 45 x 205	TPH718/ 918	TPHCT180	TPHCT180

Mounted between C-profiles below worktop. Of perforated epoxy powder coated steel.



Cable tidy TPHCT

### Cable clip set CC

Set	Max load kg	Suitable for	Code	Code ESD
5 pcs/set	15	TPH	CC12	CC 12

The cable clip set will hold cables etc. securely and neatly in place along the bench frame. The clips locate in the 12 mm profile slot.



Cable clip set CC

### PC stand CPU

Width mm	Height mm	Suitable for	Code
Vertical 130-240	395-500	TP/TPH benches	CPU
Horizontal 340-460	180-285		

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



PC stand CPU

### LCD bracket MH and LCD swivel arm MA and MA2

Max load kg	Suitable for	Code
15	TPH benches	MH
10	TPH benches	MA
15	TPH benches	MA2

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. Connector HKC-MH/MA needed for mounting LCD bracket MH to TPH benches, ordered separately.

MA and MA2 arms are double articulated, they turn through a radius of 180° and will extend between 95-425 mm from the upright. Connector HKC-MH/MA or HKC-MA2 needed for mounting LCD swivel arms to TPH benches.



LCD bracket MH



LCD swivel arm MA



LCD swivel arm MA2

### Connector HKC

Suitable for	Code
LCD bracket MH	HKC-MA/MH
LCD swivel arm MA	HKC-MA/MH
LCD swivel arm MA2	HKC-MA2

Connector HKC-MA/MH or HKC-MA2 is needed for mounting LCD bracket /swivel arm to TPH benches.