WB workbenches



The WB workbench has been designed for use in demanding assembly environments. Besides offering modularity and great ergonomics, the bench is aesthetically pleasing.

Electric motor, manual hand crank or allen key height adjustment cater for standing or seated users, while the generous worktop depth and broad accessory range ensure that everything is within easy reach. Another feature of this new design is the flush bench footprint; benches can be placed side-by-side, back-to-back, or right up against walls with no unnecessary gaps. You can design your workstation to fit your needs perfectly.

Worktop height can be adjusted between 700-1100 mm. The adjustment system in both cases utilises interlocking aluminium profiles, providing a strong, rigid frame. Steel frame parts are epoxy powder coated light grey paint. Worktops are of 25 mm laminated particle board, adjustable feet are provided for fine levelling.









- Designed for the needs of R&D, electronics assembly and testing
- Ergonomic and easily adaptable to a large variety of tasks and environments
- Extensive range of accessories to meet any need
- Various layout possibilities from back-toback to corner solutions

ACCESSORIES ON PAGE 68

Extensive range of accessories available for ergonomic WB workstation.





WB workbench examples



WB electric adjustable workbench

| Qty | Name | Code |
|-----|----------------------------|-----------|
| 1 | Electric adjustable bench | WB815 EL |
| 1 | Upright profiles | AL2X150 W |
| 1 | Accessory frame | AKK150 |
| 1 | Shelf | ALH150 |
| 1 | Support bracket | HSB150 |
| 1 | Adjustable shelf | ASH70 |
| 1 | Keyboard shelf | WKA |
| 1 | Treston NaturLite LED 1200 | TNL1200 |
| 1 | Power rail | TPR4-001 |
| 2 | Bin profile | BP70 |
| 1 | LCD bracket | MA |
| 1 | Light steel cabinet | LMC02 |
| 1 | Cover | LMCK2 |



WB electric adjustable workbench ESD

| Qty | Name | Code |
|-----|---------------------------|--------------|
| 1 | Electric adjustable bench | WB815 EL ESD |
| 1 | Upright profiles | AL2X150 W |
| 1 | Accessory frame | AKK150 |
| 1 | Shelf | ALH150 ESD |
| 2 | Adjustable shelf | ASH70 ESD |



WB allen key adjustable workbench

| Qty | Name | Code |
|-----|----------------------------|-----------|
| 1 | Allen key adjustable bench | WB811 |
| 1 | Upright profiles | AL2X110 W |
| 1 | Shelf | ALH110 |
| 1 | Support bracket | HSB110 |
| 1 | Treston NaturLite LED 900 | TNL900 |
| 1 | Adjustable shelf | ASH100 |
| 1 | Power rail | TPR7-001 |



WB allen key adjustable workbench ESD

| Qty | Name | Code |
|-----|--------------------------------|-------------|
| 1 | Allen key adjustable bench | WB815 ESD |
| 1 | Upright profiles | AL2X150 W |
| 1 | Accessory frame | AKK150 |
| 1 | Shelf | ALH 150 ESD |
| 1 | Support bracket | HSB150 |
| 1 | Treston NaturLite LED 1200 | TNL1200 |
| 1 | Adjustable shelf | ASH70 ESD |
| 1 | Perforated panel | ARL70 |
| 1 | Power rail | TPR4-001 |
| 2 | Treston NaturLite LED Wing 500 | TNL500W |

Designing WB workbench

- Select the height adjustment method: allen key, electric or crank.
- Select a bench top to suit the frame: laminate or ESD bench top.

WB allen key adjustable bench

| Bench size W x D mm | Max load kg | Code | Code ESD |
|---------------------|-------------|-------|-----------|
| 1073 × 800 | 300 | WB811 | WB811 ESD |
| 1500 × 800 | 300 | WB815 | WB815 ESD |
| 1800 × 800 | 300 | WB818 | WB818 ESD |

WB electric adjustable bench

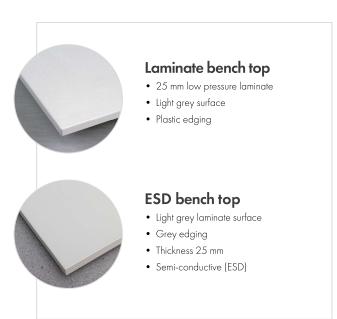
| Bench size W x D mm | Max load kg | Code | Code ESD |
|---------------------|-------------|----------|---------------|
| 1073 x 800 | 300 | WB811 EL | WB811 EL ESD |
| 1500 x 800 | 300 | WB815 EL | WB 815 EL ESD |
| 1800 x 800 | 300 | WB818 EL | WB818 EL ESD |

Adjustment speed using the motor is 19 seconds min. to max.

Cable tidy as standard.

WB crank adjustable bench

| Bench size W x D mm | Max load kg | Code | Code ESD |
|------------------------|-------------|---------|-------------|
| 1073 x 800 | 200 | WB811 C | WB811 C ESD |
| 1500 x 800 | 200 | WB815 C | WB815 C ESD |
| 1800 x 800 | 200 | WB818 C | WB818 C ESD |
| Cable tidy as standard | | | |











Castor set Ø100 ESD Code LCS100 ESD Castor set Ø100 Code LCS100

Load capacity with castors is the same as the bench loading capacity with adjustable screws. We recommend using the cable tidy WBCT with WB Allen-key adjustable benches.

WB extension benches



1. WB side worktop

This side worktop can be installed on either the right or left hand side of a WB bench to increase the surface area. Installation can be either at the same height, or lower than the main worktop with the brackets provided. Load capacity is 40 kg, and it is suitable for all WB models in the range.

| Size $W \times D$ mm | Max load kg | Code | Code ESD |
|----------------------|-------------|----------|--------------|
| 400 x 800 | 40 | WB804 ST | WB804 ST ESD |

2. WB corner worktop

A corner worktop can be used with two WB benches to create a 90° angle setup. This unit consists of a worktop and all necessary components. It requires no additional leg frames, simply mounting to the standard benches with the brackets provided. Load capacity for this worktop is 80 kg. Doesn't suit crank adjustable bench. Suitable for WB EL to order.

| Size W x D mm | Max load kg | Code | Code ESD |
|---------------|-------------|-----------|---------------|
| 1154 x 1154 | 80 | WB1212 CT | WB1212 CT ESD |

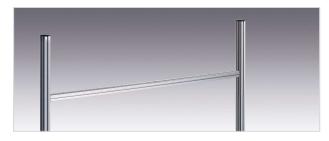


Accessories for WB

Upright profiles AL2X

| Size W x H mm | Suitable for | Code | Code ESD |
|---------------|--------------|-----------|-----------|
| 1063 x 900 | WB811 | AL2X110 W | AL2X110 W |
| 1489 x 900 | WB815 | AL2X150 W | AL2X150 W |
| 1789 x 900 | WB818 | AL2X180 W | AL2X180 W |

Needed for mounting accessories to WB benches. Includes 2 vertical and 1 horizontal profile. With 3 cable clips (CC8). Load capacity 100 kg/AL2X.



Upright profiles AL2X

${\sf Accessory} \ {\sf frame} \ {\sf AKK}$

| Size $W \times D$ mm | Suitable for | Code | Code ESD |
|--------------------------|------------------------|--------|----------|
| 730 x 540 | AL2X150 W AL2X180 W | AKK70 | AKK70 |
| 690 x 500 + 690 x 500 | AL2X150 W | AKK150 | AKK150 |
| 690 x 500 + 990 x 500 | AL2X180 W | AKK180 | AKK180 |

The accessory frame divides the space between the upright profiles into 2 modules. AKK frame includes 1 vertical and 1 horizontal profile. Useable height 500 mm.



Accessory frame AKK

Shelf ALH

| Size W x D mm | Suitable for | Code | Code ESD |
|----------------------|--|---------------|-------------|
| 1073 x 310 | AL2X110 W, combination AL2X180 W + AKK180 | ALH110 | ALH 110 ESD |
| 1500 x 310 | AL2X150 W | ALH150 | ALH 150 ESD |
| 1800 x 310 | AL2X180 W | ALH180 | ALH 180 ESD |
| The land to a little | L - If 05 I : I | e. I. I I. I. | 1 50 |

Height adjustable shelf. $25~\mathrm{mm}$ laminated particle board. Load capacity $50~\mathrm{kg}$. Mount on upright profiles.



Shelf ALH

Divider hoops PDH

| Height mm | Suitable for | Code | Code ESD | |
|--|--------------|------|----------|--|
| 400 | ALH | PDH | PDH | |
| Used in combination with shelf ALH. Comes in sets of 5 | | | | |



Divider hoops PDH

Lower shelf AT

| Size W x D mm | Max load kg | Suitable for | Code | Code ESD |
|------------------|----------------|-----------------|-----------|---------------|
| 828 × 400 | 50 | WB811 | AT110 WB | AT110 WB ESD |
| 1255 x 400 | 50 | WB815 | AT 150 WB | AT 150 WB ESD |
| 1.5.5.5 × 400 | 50 | WB818 | AT180 WB | AT 180 WB FSD |

Height adjustable lower shelf, $25\ \mathrm{mm}$ laminated particle board. Mount between the legs.



Lower shelf AT

Backstop LIST

| Size $W \times D \times H \text{ mm}$ | Suitable for | Code |
|---------------------------------------|--------------------|---------|
| 1400 x 52 x 27 | ALH 150, AT 150 WB | LIST150 |
| 1700 x 52 x 27 | ALH 180, AT 180 WB | LIST180 |

Prevents items from falling off the shelf. Can be fixed on the lower shelf AT or on the shelf ALH.

Perforated panel ARL

| Size $W \times H mm$ | Suitable for | Code | Code ESD |
|----------------------|------------------|--------|----------|
| 668 × 500 | AKK70, AKK150 | ARL70 | ARL70 |
| 968 × 500 | AKK180, AL2X110W | ARL100 | ARL100 |

Mount on accessory frame AKK. The size of the perforation is 9 \times 9 mm, center to center 38 mm.

Auxiliary steel shelf for perforated panel

| Size $W \times D \times H \text{ mm}$ | Suitable for | Code |
|---------------------------------------|----------------------|---------|
| 159 x 243 x 56 | Perforated panel ARL | ASSA5PP |

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

Adjustable shelf ASH

| Size W x D mm | Suitable for | Code | Code ESD |
|---------------|--------------------------|--------|------------|
| 660 x 400 | AKK70, AKK150, AKK180 | ASH70 | ASH70 ESD |
| 960 x 400 | AKK180, AL2X110W | ASH100 | ASH100 ESD |

Continuous adjustment for depth, height and angle. Shelf of $25\,\mathrm{mm}$ laminated particle board. Lipped front edge. Load capacity $35\,\mathrm{kg}$ static load. Mount on accessory frame AKK.

Bin profile BP

| 685 AKK 70, AKK 150, BP70 BP70 ESD | m Suitable for Code | Code ESD | |
|--------------------------------------|----------------------------|-----------|--|
| AKK180 | , , | BP70 ESD | |
| 985 AKK180, AL2X110W BP100 BP100 ESD | AKK180, AL2X110W BP100 | BP100 ESD | |

Aluminium profile for stacking and picking bins. Mount on accessory frame $\ensuremath{\mathsf{AKK}}$

Auxiliary steel shelf ASSA

| Size W x D x H mm | Suitable for | Code |
|-------------------|--------------|-------|
| 217 x 298 x 20 | BP | ASSA4 |
| 159 x 254 x 50 | BP | ASSA5 |

Shelf for A4/A5 paper and tape dispensers (max 2 pcs per shelf). Mounted on bin profile. Max load $3\ kg$.

Swivel arm with tray AKV

| Size W x D mm | Suitable for | Code | Code ESD | |
|------------------|-----------------------|--------|------------|--|
| 460 x 210 (tray) | AL2X upright profiles | AKV400 | AKV400 ESD | |

Lockable, angle adjustable steel tray with swivel radius of 360° . Length of swivel arm 590 mm. Max. load 15~kg.



Backstop LIST



Perforated panel ARL



Auxiliary steel shelf for perforated panel



Adjustable shelf ASH



Bin profile BP



Auxiliary steel shelf ASSA4



Swivel arm with tray AKV

Component rack EPL

| Size | Suitable | Shelves | Code ESD |
|-----------------|----------|---------|-----------|
| W x D x H mm | for | number | |
| 455 × 200 × 290 | AKV | 3 | EPL12 ESD |

Rack with three fixed shelves. Semiconductive epoxy powder coated steel in light grey (RAL 7035). Bins ordered separately, page 50. Component rack holds: 12 stacking bins 1015-4ESD or 12 picking bins 30-1L-4ESD or 6 picking bins 30-2L-4ESD or 6 picking bins 30-23L-4ESD.



Component rack EPL, swivel arm with tray AKV and bins

Document stand WDA

| Size W x H mm | Suitable for | Code | Code ESD |
|---------------|-----------------------|------|----------|
| 440 × 300 | AL2X upright profiles | WDA | WDA ESD |

Document stand A3 with swivel arm. Epoxy powder coated steel: light grey. Arm length 220 mm. Tilt 75° .



Document stand WDA

Bottle holder CH

| Size $W \times D \times H \text{ mm}$ | \emptyset mm | Suitable for | Code |
|---------------------------------------|----------------|-----------------------|------|
| 110 × 105 × 120 | 80 | AL2X upright profiles | CH |

Practical holder for bottle or cup. Made of black polypropylene.



Bottle holder CH

Recycling material bin PRMB

| , | | |
|---|-------------------------------|----------------|
| Size W x D x H mm | Suitable for | Code |
| 282 × 590 × 600 | WB, TP, TPH, TPB, TED benches | PRMB |
| The 60 ltr bin with steel brackets has a maximum load of 15 kg and corpositioned on either side of the bench. | | g and can be |
| 282 × 590 × 650 | WB, Concept, TP, TPH, TPB | PRMB3 |
| This pull-out model with steel rails is fixed under the worktop. Bin 60 ltr. A | | in 60 ltr. Max |

load 15 kg.



Recycling material bin PRMB



Recycling material bin PRMB3

Tool holder box PPH

| Size W x D x H mm | Suitable for | Code |
|-----------------------|--------------------------------|---------|
| 400 × 300 × 140 | WB, TP, TPH, Concept, TPB, TED | PPH TXL |
| PPH TXL with two blue | | |



Tool tray PTH

| Size W x D mm | Suitable for | Code |
|---------------|--|--------|
| 1000 x 60 | WB and TED benches, Concept motor benches. | PTH100 |

The tool tray guarantees a clean working space, while tools are close to





Tool tray PTH

Support bracket HSB

| Length mm | Suitable for | Code | Code ESD |
|-----------|--------------|--------|----------|
| 1073 | AL2X110 W | HSB110 | HSB110 |
| 1500 | AL2X150 W | HSB150 | HSB150 |
| 1800 | AL2X180 W | HSB180 | HSB180 |

Support bracket of steel for suspending power tools and lighting units. Mount on upright profiles.

Cable tidy WBCT

| Size $W \times D \times H \text{ mm}$ | Suitable for | Code | Code ESD |
|---------------------------------------|--------------|---------|----------|
| 948 x 64 x 204 | WB811 | WBCT110 | WBCT110 |
| 1375 × 64 × 204 | WB815 | WBCT150 | WBCT150 |
| 1675 x 64 x 204 | WB818 | WBCT180 | WBCT180 |

Mount on leg frame. A cable tidy is standard equipment on WB C and WB EL models.

Cable clip set CC

| Set | Suitable for | Code | Code ESD |
|----------|-----------------------|------|----------|
| 5 pieces | AL2X upright profiles | CC8 | CC8 |

The cable clip set will hold cables etc. securely and neatly in place along the bench frame. The clips locate in the 8 mm profile slot.

PC stand CPU

| Width | Height | Suitable for | Code |
|----------------|----------------|--|------|
| 130- 240 mm | 395- 500 mm | WB, TP/TPH, Concept (depth 750/900 mm) benches, TED | CPU |
| 340- 460 mm | 180- 285 mm | SAP, WTR and Concept trolleys | |

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

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 |
| More information and images on power rails on pag | ge 80. | |



Support bracket HSB



Cable tidy WBCT



Cable clip set CC



PC stand CPU



Power rails

Keyboard shelf WKA

| Size W x D mm | Suitable for | Code | Code ESD |
|-------------------|--------------------------|------|----------|
| 500 x 220 (shelf) | AL2X upright profiles | WKA | WKA ESD |

Keyboard shelf with swivel arm. Epoxy powder coated steel. Load capacity 15 kg. Arm length 220 mm.

LCD bracket MH

| Max load kg | Suitable for | Code |
|-------------|-----------------------|------|
| 15 | AL2X upright profiles | МН |

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 swivel arm MA

| Max load kg | Suitable for | Code |
|-------------|-----------------------|------|
| 10 | AL2X upright profiles | MA |

The quick-release mechanism is equipped with the standard flat-screen mount 75×75 and 100×100 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

| Max load kg | Suitable for | Code |
|-------------|-----------------------|------|
| 15 | AL2X upright profiles | MA2 |

The quick-release mechanism is equipped with the standard, widely used flat-screen mount 75×75 and 100×100 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 screen holder with height adjustable arm MA3

| Max load kg | Suitable for | Code |
|-------------|-----------------------|------|
| 3-8 kg | AL2X upright profiles | МАЗ |

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 75×75 mm and 100×100 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.

Tablet bracket MY

| Tablet bracket 74.1 | | |
|---|-----------------------|--|
| Suitable for | Code | |
| MH, MA or MA2 | MY | |
| For 7-10" tablets. Requires either an MH, | MA or MA2 swivel arm. | |



Keyboard shelf WKA



LCD bracket MH



LCD swivel arm MA



LCD swivel arm MA2



LCD screen holder MA3



Tablet bracket MY

Accessories that suit all benches

Equipment tray with bench top fixing

| Size $W \times D \times H$ mm | Max load kg | Suitable for | Code |
|-------------------------------|-------------|--------------|------------|
| 250 × 250 × 90 | 5 | all benches | 860 885-49 |

Document holder A4 with bench top fixing

| Size $W \times D \times H \text{ mm}$ | Max load kg | Suitable for | Code |
|---------------------------------------|-------------|--------------|------------|
| 290 x 330 | 5 | all benches | 860 882-49 |

Tool panel with bench top fixing

| Size $W \times D \times H$ 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 × 72 | 5 | all benches | 860 884-49 |

Light arm, bench top fixing

| Size $W \times D \times H$ mm | Max load kg | Suitable for | Code |
|-------------------------------|-------------|--------------|------------|
| 200 | 5 | all benches | 860 990-49 |

Bag holder for bench top lower edge

| Size $W \times D \times H$ 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, | NT 500 ESD |
| 500 x 250 x 110 (inner) | SAP/WTR trolleys | |

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 00 1 P |
| 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

| 0 11 | | | |
|-------------------------------------|------------------------|------------|------------|
| Name | Press button | Resistance | Code |
| Earthing box | 3 x 10 mm | 1 Mohm | J6603 |
| Earth junction box, yellow. Cable 2 | 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 / femo | le | 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

Earthing cable, black

ESD mats

| Name | Size W x D mm | Code |
|--------------------|--|---------------|
| ESD Ergo floor mat | 950 × 650 | 852 880-00 |
| ESD bench top mat* | 1,22 × 10,00 m (12,20 m ²) | PM1 <i>57</i> |

 * 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.





Adjustable wrist strap



Metal wrist strap



ESD Ergo floor mat

Press stud



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 | | |

Power rails

| Descr | ption | 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 | TPR 14-001 |
| 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 |

























