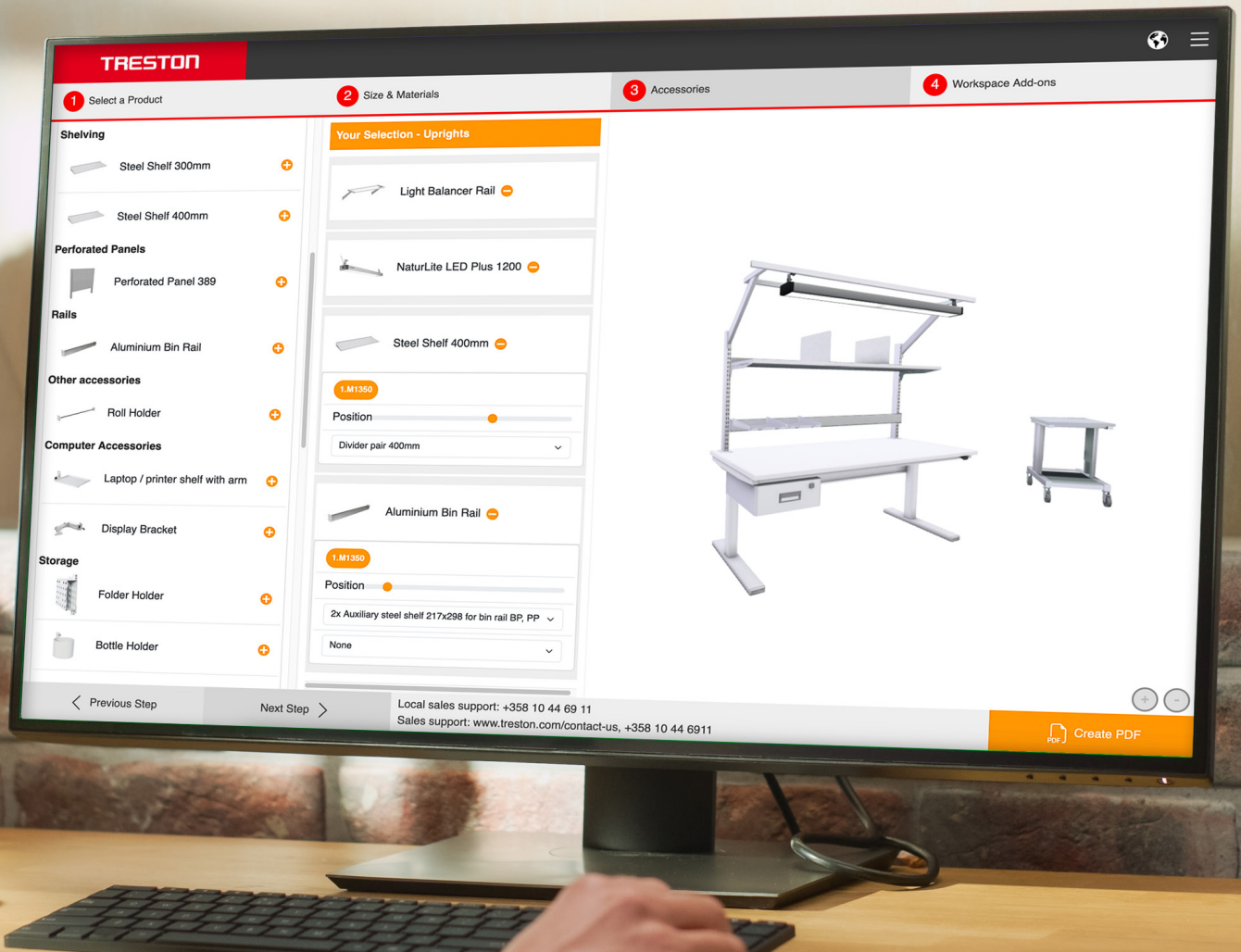


TRESTON

ESD workspaces



Design your own workstation or cart and view it in 3D



ONLINE 3D

CONFIGURATOR



Improved user experience with our enhanced 3D Configurator! The latest version boasts a suite of enhancements, ensuring a more intuitive, user-friendly, and visually appealing experience.

To get started, all you need is a mobile phone or a computer with internet browser; no downloading is required and using the software is free of charge.

3d.treston.us

Workspaces for happier workfaces

Treston's Workstation Solutions are ESD Proof by Design™

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TRESTON

WORKSPACES FOR HAPPIER WORKFACES

WORKSPACES FOR HAPPIER WORKFACES

There's no way around it. Sustainable long term business success in every industry is founded on empowered, motivated and healthy employees, and hyper adaptability to constant change.

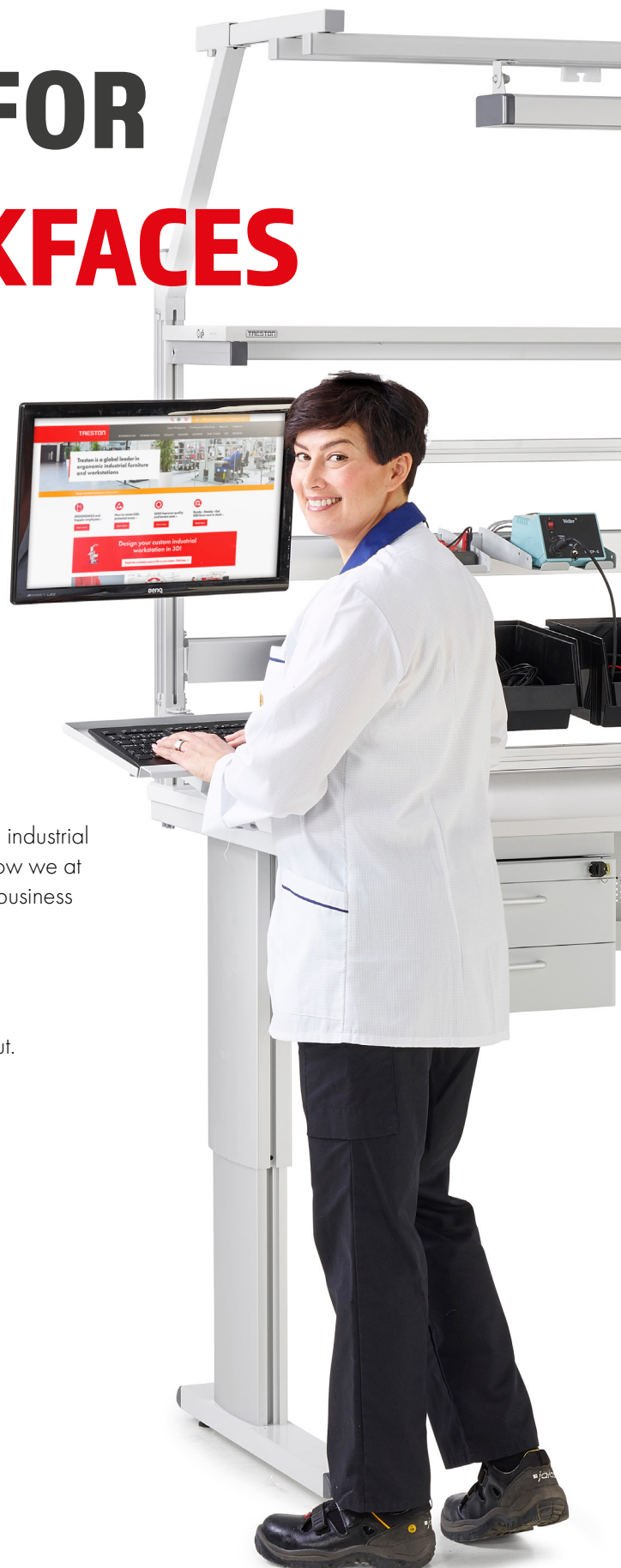
The solution is simple.

A smart industrial workspace that adapts flexibly to the needs of the individual and the constant changes in the process. A next generation workstation and material flow solution that drives better business performance, environmental performance and personal performance by integrating and optimizing all work phases into a leaner, cleaner and greener process.

With decades of experience, in depth understanding of ergonomics in industrial environments, unmatched ESD competence and proven LEAN knowhow we at Treston are in a unique position to help our customers in keeping their business and people in good shape.

Workspaces for happier workfaces.

This is our aspiration. This is our promise. This is what Treston is all about.



ESD Proof by Design™



Manufacturing or handling electronic components and products requires protection from ESD, electrostatic discharges. Even the smallest ESD can cause major damage to sensitive components, weaken the end-product's durability, or change its functionality. Costly ESD damages can be avoided by building an ESD protected area (EPA) where ESD workstations play a crucial role.

At Treston, ESD protection is built into the very foundation of our ESD workstation solutions. All our high-quality and ergonomic workstation furniture is available as ESD-protected versions. For over 40 years, Treston has been the benchmark in ESD furniture because we create workspaces where safety, comfort, and performance go hand in hand.

Treston's ESD workstation solutions are ESD Proof by Design™.



Compliant and certified

- Compliant with international ESD standards, IEC 61340-5-1, IEC61340-6-1, and ANSI S20.20.
- You can focus on performance, not compliance worries.



Safe, reliable, proven

- Treston has been the benchmark for ESD workstations for over 40 years.
- Innovative conductive ESD paint reduces the need for separate grounding, creating cleaner, safer and more efficient workspace.
- Our high-quality products have a 10-year warranty.



Versatile products and services

- Comprehensive ESD product range with over 300 workstation accessories
- Modular solutions - designed to adapt, scale, and grow with your needs.
- Holistic ESD knowledge and extensive global customer support helping from consulting and planning to after-sales support

Terms and explanations

ESD	Electrostatic discharge. Occurs when two electrically-charged objects come together and a charge is discharged. Could result in either immediate or latent damage to an electrical component
ESDS	Electrostatic discharge sensitive. A component that needs ESD protection.
EPA	ESD-protected area.
Conductive material	Conductor = material that permits electricity flow. Metals are often conductive, e.g. copper and aluminium.
Insulating material	Insulator = material that does not conduct electricity. The insulator can be electrostatically charged. Insulators can be plastic or wood, for example.
Standards	IEC 61340-5-1: ESD standard widely used in Europe and ANSI S20.20 in the Americas. Both standards have a great number of similarities.

ESD - Electrostatic discharge

In ordinary movement a person creates static electricity. In these circumstances hand contact with a conductive material will discharge static from the body very rapidly. This is ESD = Electrostatic discharge. Static electricity has become a major problem in the electronics industry. Usually this passes unnoticed because our bodies do not feel discharges below 3000 volts. We may see ESD above 5000 volts as a spark.

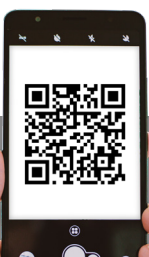
The most sensitive components may be damaged by a charge of just 30 volts, and many standard components

are sensitive to charges of 100...200 volts. The presence of inherent ESD is not easy to detect. Product-related defects can often be latent and become active over time. An unbroken ESD safety chain is essential to guarantee the quality of the final product. An ESD-protected production chain is called an EPA (= ESD Protected Area). Employees must be able to implement the right policies in an ESD-protected work environment.

CHARGES GENERATED ON DAILY WORK ACTIVITIES

Walking across a carpet	1 500 – 35 000 volts
Walking over vinyl floor	250 – 12 000 volts
Working at a bench	700 – 6 000 volts
Picking up a plastic bag from bench	1 200 – 20 000 volts
Chair with polyurethane foam	400 - 3 000 volts

The lower the relative humidity the higher the voltage. The lowest values in the table usually apply when the relative humidity is 65-90%. During a cold winter day, the relative humidity in indoor spaces can be as low as 10 %.



Watch this video: [ESD workstation management](#)

Investing in an EPA is important

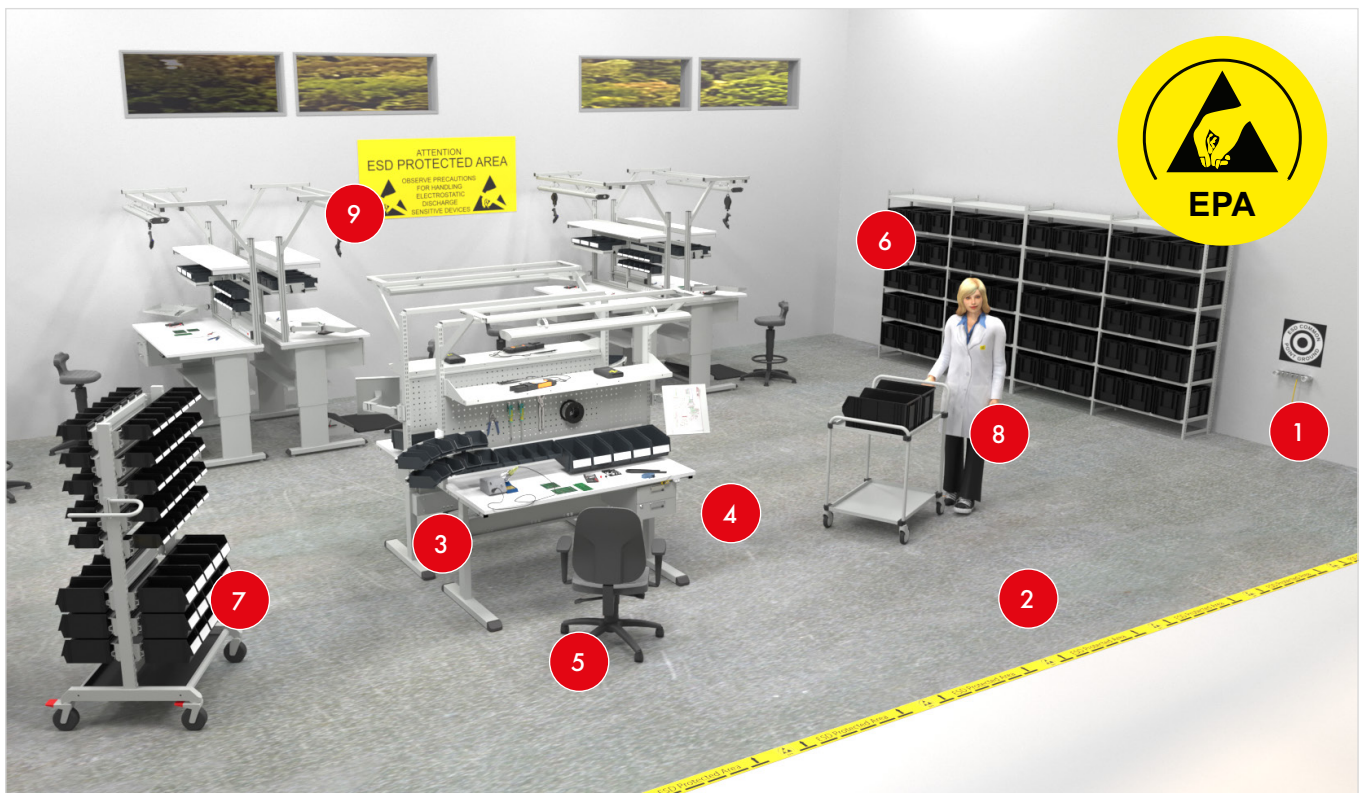
There are two types of ESD damage in industrial and technical environments. Firstly, a fatal defect that is usually easily detected during assembly or handling, or at least through careful testing. Such products are usually not delivered to customers. Secondly, another type of ESD damage is latent damage. This is difficult to detect with

bear eyes and the product may pass all tests and function normally for some time. However, latent damage affects the performance and durability of the product and often results in poor product quality.

Static charge management of a working area:

- ESD-protected workstations. Attention paid to ESD safe storing, moving and packing.
- Personnel protected with shoes, wrist straps and other needed accessories
- Staff training, work instructions and quality control
- Cleanliness of ESD-protected equipment. Dust and dirt insulate.
- Commitment to continuous improvement in static electricity management

Example of an ESD-protected area (EPA)



1. Common point ground
2. ESD floor
3. Semi-conductive table

4. Wrist strap + earth bounding point
5. Chair with ESD castors
6. Semi-conductive ESD shelf

7. Cart with ESD castors
8. ESD garments (e.g. jacket and shoes)
9. EPA sign

6-Point checklist for creating and maintaining an EPA

1	CONTROL PLAN Includes e.g. component/product sensitivity levels, ESD protection level, daily routines and maintenance procedures.
2	FLOORING Grounded ESD floor or mat enables convenient usage of carts and chairs in EPA.
3	FURNITURE All furniture in EPA needs to be grounded.
4	PERSONNEL Wrist strap is the most efficient way to ground people working on EPA.
5	STORING, MOVING AND PACKING Store ESDS components in their original packages and minimise the transportation and movements.
6	CLEANING AND TESTING Regular cleaning with ESD detergent in EPA maintains the ESD protection.

ESD materials

Semi-conductive laminate level - Grounding resistance $10^6 - 10^8 \Omega$ - Surface resistance $10^6 - 10^9 \Omega$ - Withstands the heat of the soldering iron, most acids and bases	Semi-conductive painted steel parts Surface resistance $10^5 - 10^9 \Omega$
Semi-conductive Polypropylene = PP - Surface resistance $10^3 - 10^6 \Omega$ - Throughput $10^3 - 10^6 \Omega /$ - Temperature resistance from $-20^\circ / +70^\circ \text{ C}$	Semi-conductive polystyrene = PS - Surface resistance $10^3 - 10^6 \Omega$ - Throughput $10^3 - 10^6 \Omega$ - Temperature resistance from $-40^\circ / +55^\circ \text{ C}$

The ESD control plan

The ESD control plan determines how valuable and sensitive components and parts are protected from ESD damage, to set their own ESD limits, if necessary, and to establish a testing schedule for ESD materials. The ESD monitoring plan is the starting point for static electricity management and is one of the issues defined by IEC 61340-5-1.

The ESD Standard provides certain thresholds, and with your control plan you can set the level you want above or below the standard, depending on how sensitive your components are and what your needs are. The ESD control plan will usually also include information about the selected grounding system and method. The control plan shall also describe ESD products such as desks and carts, as well as maintenance, servicing and cleaning measures. An ESD control plan is a written plan of how components are handled during storage, transfer and packaging. Also note that employees must be well trained and informed about the ESD control plan and how it is implemented at your workplace. Everyone needs to know why the plan has been made, what it contains and how the ESD Protected Area (EPA) should work. Everyone needs to understand the importance of static electricity management and its implications for product quality, cost, and, ultimately, customer satisfaction. It is a good idea to make the ESD control plan part of your company's quality system so that everyone in your company understands its importance.

Setting up an ESD environment is simple and straightforward. An ESD-protected area can be small, for example, one workbench, or it can be large, with hundreds of workbenches. However, both areas need the same procedures, only the scale is different. Everything starts with the ESD control plan. Then you just need to roll up your sleeves and start implementing the plan, beginning with the floor and the common point ground, moving to ergonomic and ESD-protected furniture, personnel and, finally, cleaning and maintenance with measurements. If possible, it is a good idea to optimize the EPA layout so that the movement of sensitive components from bench to bench is minimized. Then you are ready to work on any type of ESD sensitive components without any problems.

No matter whether you are a component producer, electronics manufacturer or only occasionally work on sensitive electronic components, it is important to have ESD protection in place. Investing in ESD protection usually pays back in terms of both money and brand. If your products are long lasting and reliable they are usually also appreciated by your customer.



Color codes

All the steel parts are light grey RAL 7035 and have a semi-conductive paint film. The semi-conductive powder coating we use is based on epoxy and polyester resin, which at elevated temperatures melts, cures and forms a semi-conductive paint film. This powder coating is developed especially for the ESD-protected areas (EPA). In addition, the paint film has excellent mechanical properties, i.e. abrasion and impact resistance and elasticity. It is not scratched easily and withstands action by chemicals, greases and solvents.

The products with color code 49 (RAL 7035) are entirely ESD-protected: all the steel parts have a semi-conductive

paint film, castors, mats and bench tops are all made of semi-conductive materials. Please note that the semi-conductive powder coating RAL 7035 has a slightly darker shade of color than the given RAL code.



The color code is included in those product codes that are formed with numbers.

It is either at the end, following the hyphen (e.g. 860 804-49), or in the middle (e.g. C 334 49 000).



Our standards comply with the highest certification requirements



Quality certification

ISO 9001 : 2015

Environmental Management System certification

ISO 14001 : 2015

Cleanroom suitability

of Treston Concept Ergo and
WB electric adjustable workstations

ISO 14644-1 class 7



Cleanroom Suitability

of Chair Treston Ergo
C20PU-ESD

ISO 14644-1, class 7

ESD certification

Treston Concept Ergo, Concept, WB, QuatreX,
TED, TP and TPH workstations, Multi Industrial
and SAP trolleys, ESD bins fulfill the basic
requirements of IEC 61340-5-1

ESD certification

Treston Ergo, Treston Plus, Neon,
Flex, Stools and saddle chairs
fulfill the basic requirements of
IEC 61340-5-1

To obtain a copy of our certificates, please contact info@treston.com.

TRESTON WARRANTY PERIOD



**The guarantee period for Treston™ products is 10 years
from the date of delivery with some exceptions.**

For plastic bins guarantee is 5 years. The warranty period for worksurfaces, electric components, saddle chairs, lights, and normal wear and tear items such as castors, slides and roll profiles is 2 years. For trading products and components as well as custom-made articles we guarantee 2-year warranty unless otherwise agreed.

Workbenches

Concept Ergo workbench, page 14

- Multiple bench variations with advanced ergonomic features
- Perfectly suitable for assembly, quality control or packing environments
- Highly adaptable to various applications and to the needs of the user
- Superior range of accessories, easily reconfigured
- Excellent stability, suitable for heavy loads up to 1100 lbs



1100 lbs



Cornerstone workbench, page 18

- Aesthetic, ergonomic and easily adaptable to a large variety of tasks and environments.
- Sturdy, 4-leg frame style well suited for heavy industry needs.
- Extensive range of accessories to meet any need.
- Maximum load capacity 1500 lbs.



1500 lbs



Treston QuatreX workbench, page 20

- Electrical workbench specifically designed to offer supreme stability, flexibility, and precision
- Meets the needs of various industries and segments, including luxury goods manufacturing, electronics manufacturing, fine mechanics, logistics, and maintenance
- Flexibility and versatility
- Maximum load capacity 660 lbs



660 lbs



TED electric desk, page 22

- TED Electric Desk comes with quick, silent and wide height adjustment
- This ergonomic sit-stand desk perfectly suits light-duty assembly work, packing applications, R&D and industrial offices
- The desk can be customized with accessories which further enhance ergonomics, free desk space and provide order
- The table withstands load of 440 lbs



TP workbench, page 24

- Standard and cost-effective workbench
- Suitable for a wide range of tasks and environments
- Superior range of accessories, easily reconfigured
- Steel frame with loading capacity up to 660 lbs



Quick Edge workstation, page 26

- The quickest height adjustment on the market - no electricity needed
- Can be customized for various operating environments
- Multiple accessories available: swivel arms for tool holders and screens, LED lights, shelves with dividers for boxes
- Maximum load capacity 220 lbs



Concept Ergo - the most versatile workbench

- Select the bench frame and the height adjustment method: allen key, electric.
- Select a bench top to suit the frame.



Accessories from page 27

Superior range of accessories available for ergonomic Concept Ergo workstation.

Concept Ergo bench frames

Bench frame size W x D inches	Order No ESD Allen key adjustable	Order No ESD. electric adjustable
40" x 24"	CE10060-49	CE10060EL-49US
40" x 30"	CE10075-49	CE10075EL-49US
40" x 36"	CE10090-49	CE10090EL-49US
48" x 24"	CE12060-49	CE12060EL-49US
48" x 30"	CE12075-49	CE12075EL-49US
48" x 36"	CE12090-49	CE12090EL-49US
60" x 24"	CE15060-49	CE15060EL-49US
60" x 30"	CE15075-49	CE15075EL-49US
60" x 36"	CE15090-49	CE15090EL-49US
72" x 24"	CE18060-49	CE18060EL-49US
72" x 30"	CE18075-49	CE18075EL-49US
72" x 36"	CE18090-49	CE18090EL-49US
80" x 24"	CE20060-49	CE20060EL-49US
80" x 30"	CE20075-49	CE20075EL-49US
80" x 36"	CE20090-49	CE20090EL-49US
Bench height adjustment	27.6" - 43.3"	27.6" - 43.3" *
Bench frame max load	1100 lbs	880 lbs

*Height adjustment speed 0.51"/ second.

Concept Ergo bench tops

Size W x D inches	Order No ESD
40" x 24"	14-9703502
40" x 30"	14-9703509
40" x 36"	14-9703516
48" x 24"	14-9703503
48" x 30"	14-9703510
48" x 36"	14-9703517
60" x 24"	14-9703504
60" x 30"	14-9703511
60" x 36"	14-9703518
72" x 24"	14-9703505
72" x 30"	14-9703512
72" x 36"	14-9703519
80" x 24"	14-9703506
80" x 30"	14-9703513
80" x 36"	14-9703520



ESD bench top

- light grey laminate surface
- Grey 180° rolled front edge
- Thickness 1 3/16 inches
- Static-dissipative (ESD)

The Concept Ergo bench can be equipped with castors!

Castor set Ø100 ESD, code LCS100CE-ESD

Load capacity with castors 660 lbs. Always adjust the bench with castors to the lowest position when the bench is moved.



Concept Ergo workbench examples

Concept Ergo ESD workstation 1

Qty	Name	Size inches	Order No ESD
1	Concept Ergo allen key adjustable workbench frame	60" x 30"	CE15075-49
1	ESD bench top	60" x 30"	14-9703511
1	Upright tube module, 53.5"	2 x M30	UTM2X750M-49
1	Light and balancer rail 2xM30	59.06"	91849006P
1	Treston Dual LED with Shield	44.49"	14-95035173
2	Perforated panel M30	28.27" x 39.49"	861514-49
1	Steel shelf M30	29.13" x 11.81"	836028-49
1	Steel shelf M30	29.13" x 15.75"	852770-49
1	Aluminium bin rail M30	28.98" x 2.17" x 2.95"	BP750C
1	Laptop/printer shelf	14.37" x 14.37"	93049001P
1	Curved bin rail with arm	30.31" x 2.13"	92949002P
1	Extension for curved bin rail with arm	30.31" x 2.13"	860911-49
1	Drawer unit 45/14-1		60349001
1	Drawer unit attachment set for Concept Ergo		DFCE-49
1	Earthing box		J6603



Concept Ergo ESD workstation 2

Qty	Name	Size inches	Order No ESD
1	Concept Ergo electric adjustable workbench frame	60" x 30"	CE15075EL-49US
1	ESD bench top	60" x 30"	14-9703511
1	Upright tube module, 53.5"	2 x M30	UTM2X750M-49
1	Light and balancer rail 2xM30	59.06"	91849006P
1	Treston Dual LED with Shield	44.49"	14-95035173
1	Perforated panel M30	28.27" x 15.31"	861511-49
1	Perforated panel M30	28.27" x 39.49"	861514-49
1	Document holder A4	11.42" x 12.99"	92849008P
1	Adjustable shelf M30	28.35" x 19.88"	92049005P
1	Rotating tool panel frame, height-adjustable arm	20.2" x 12.6"	860864-49P
1	Perforated panel M20	18.5" x 11.81"	860951-49
1	Tool trough M20	18.5" x 5.91"	860952-49
1	Bin rail M30	29.21" x 3.94"	859151-49



Concept Ergo ESD workstation 3

Qty	Name	Size inches	Order No ESD
1	Concept Ergo allen key adjustable workbench frame	60" x 30"	CE15075-49
1	ESD bench top	60" x 30"	14-9703511
2	Upright tube, 53.5"	53.5"	860024-49
1	Tilttable top shelf TTS M30	57.76" x 15.75"	TISM15004-49
1	Light and balancer rail 2xM30	59.06"	91849006P
1	Treston Dual LED with Shield	44.49"	14-95035173
1	Perforated panel M60	58.03" x 15.31"	861526-49
1	Drawer unit 45/14-1		60349001
1	Drawer unit attachment set for Concept Ergo		DFCE-49



Watch the feature showcase [video](#)

Spacer bar for Concept Ergo Allen key adjustable frames

Name	Order No. ESD
Spacer bar for Concept Ergo Allen key 40"	SBCE1000-49
Spacer bar for Concept Ergo Allen key 48"	SBCE1200-49
Spacer bar for Concept Ergo Allen key 60"	SBCE1500-49
Spacer bar for Concept Ergo Allen key 72"	SBCE1800-49
Spacer bar for Concept Ergo Allen key 80"	SBCE2000-49

We recommend using a spacer bar for a Allen key adjustable frame with castors. The spacer bar is not suitable for any accessories.


Lower shelf for Concept Ergo

Name	Size W x D mm	Max load lbs	Order No ESD
Lower shelf for Concept Ergo 40"	32.6" x 24"	132	LSCE1000-49
Lower shelf for Concept Ergo 48"	40.47" x 24"	132	LSCE1200-49
Lower shelf for Concept Ergo 60"	52.28" x 24"	132	LSCE1500-49
Lower shelf for Concept Ergo 72"	64.33" x 24"	132	LSCE1800-49
Lower shelf for Concept Ergo 80"	71.97" x 24"	132	LSCE2000-49

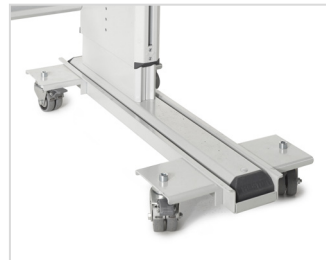
This steplessly height-adjustable shelf offers reliable support for tools, components, or storage bins. Supplied complete with shelf and brackets.


Transport skate

Name	Max load lbs	Order No ESD
Transport skate	880	854061-49

With a transport skate, one person can easily move benches. For long-distance moving, you will need two transport skates

Compatible with tables with a max depth of 29.5".


Battery set

Name	Order No.
Battery set	14-BSC001US

Suitable for Concept Ergo electric adjustable frames, Treston QuatreX and TED electric desks. US battery model.

Note: Battery set is not ESD certified.



All non ESD certified accessories are EPA – compatible when their combination of the potential charge level and physical distance to the ESDS –related parts is managed by ESD standard IEC 61340-5-1

Depth adjustable accessory bar for Concept Ergo

Name	Order No ESD
Depth adjustable accessory bar Concept Ergo 40"	DBCE1000-49
Depth adjustable accessory bar Concept Ergo 48"	DBCE1200-49
Depth adjustable accessory bar Concept Ergo 60"	DBCE1500-49
Depth adjustable accessory bar Concept Ergo 72"	DBCE1800-49
Depth adjustable accessory bar Concept Ergo 80"	DBCE2000-49

Depth adjustable accessory bars are used with footrests 860136-49 and 860196-49. Six adjustment holes in 2" steps. In 30"/36" deep benches, the nearest hole is 16.34" from the front edge of the bench top.

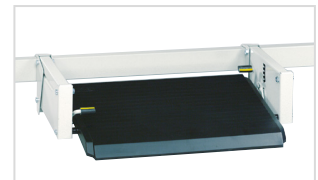

Footrest, bar

Name	Size W x D inches	Height inches	Tilting	Order No ESD
Footrest, bar	21.65" x 13.78"	90-280	5-30°	860 136-49
Footrest, bar, with gas action	21.65" x 13.78"	90-260	5-30°	860 196-49

Used with depth adjustable accessory bar for Concept Ergo.



Footrest, bar



Footrest, bar, with gas action

Concept hand crank workstation

- Select the bench frame size.
- Select a bench top to suit the frame.



Accessories from page 27

Superior range of accessories available for ergonomic Concept hand crank workstation.



Concept hand crank adjustable workbench frame

Size W x D inches	Max load lbs	Order No ESD
40 x 24 (39.4"x23.6")	440	10149015
40 x 30 (39.4"x29.5")	440	10149030
40 x 36 (39.4"x35.4")	440	10149062
48 x 24 (47.2"x23.6")	440	10149016
48 x 30 (47.2"x29.5")	440	10149031
48 x 36 (47.2"x35.4")	440	10149063
60 x 24 (59.1"x23.6")	440	10149017
60 x 30 (59.1"x29.5")	440	10149032
60 x 36 (59.1"x35.4")	440	10149064
72 x 24 (70.9"x23.6")	440	10149018
72 x 30 (70.9"x29.5")	440	10149033
72 x 36 (70.9"x35.4")	440	10149065
Bench height steplessly adjustable	26.6" - 40.4"	

Concept bench tops

Size W x D inches	Order No ESD
40" x 24"	14-9703502
40" x 30"	14-9703509
40" x 36"	14-9703516
48" x 24"	14-9703503
48" x 30"	14-9703510
48" x 36"	14-9703517
60" x 24"	14-9703504
60" x 30"	14-9703511
60" x 36"	14-9703518
72" x 24"	14-9703505
72" x 30"	14-9703512
72" x 36"	14-9703519

Depth adjustable accessory bar for Concept hand crank adjustable frame

Suitability	Depth adjustment inches	Order No ESD
Bench frame 60"	5.9"	860088-49
Bench frame 72"	5.9"	860089-49
The depth adjustable accessory bar can be used to fix a footrest or a CPU/printer holder		



ESD bench top

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

The Concept hand crank bench can be equipped with castors!

Castor set Ø100 ESD, code 860429 -00

Load capacity with castors 660 lbs. Always adjust the bench with castors to the lowest position when the bench is moved.





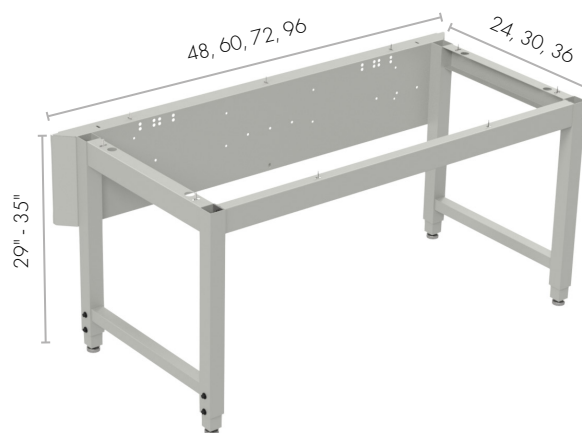
Cornerstone - strong, 4-leg style bench

Cornerstone bench frames

Size W x D inches	Max load lb	Order No ESD
48" x 24"	1500	CSB2448-49
60" x 24"	1500	CSB2460-49
72" x 24"	1500	CSB2472-49
96" x 24"	1000	CSB2496-49
48" x 30"	1500	CSB3048-49
60" x 30"	1500	CSB3060-49
72" x 30"	1500	CSB3072-49
96" x 30"	1000	CSB3096-49
48" x 36"	1500	CSB3648-49
60" x 36"	1500	CSB3660-49
72" x 36"	1500	CSB3672-49
96" x 36"	1000	CSB3696-49

Cornerstone leg extender 30"-40" CSBLE-49

The height is adjustable from 29" - 35" in 1" increment (excluding top). Leg extenders allow for additional height adjustment range in 2" increments, from 29" - 41".



Cornerstone bench tops

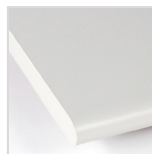
Size W x D inches	Order No ESD
48" x 24"	14-9703503
60" x 24"	14-9703504
72" x 24"	14-9703505
96" x 24"	14-9703507
48" x 30"	14-9703510
60" x 30"	14-9703511
72" x 30"	14-9703512
96" x 30"	14-9703514
48" x 36"	14-9703517
60" x 36"	14-9703518
72" x 36"	14-9703519
96" x 36"	14-9703521

Lower Steel Shelf for Cornerstone

Description	Order No ESD
48" x 18"	LSSCSB48-49
60" x 18"	LSSCSB60-49
72" x 18"	LSSCSB72-49
96" x 18"	LSSCSB96-49

Hangs on horizontal bars. Max load 66 lbs.

ESD Laminate bench top



- Light grey laminate
- Grey 180-degree rolled front edge
- Thickness 1 3/16 inches
- Static-dissipative ESD



Dividers for Lower Shelf

Description	Order No ESD
Divider set - 4 pcs 18.11" x 12.4"	LDH

The Cornerstone bench can be equipped with castors!

Castor set Ø100, Order No 860429 -00
Load capacity with castors 660 lbs.



Cornerstone workbench examples

Cornerstone ESD workstation 1

Qty	Name	Size inches	Order No ESD
1	Cornerstone frame	60" x 30"	CSB3060-49
1	ESD laminate work surface	60" x 30"	14-9703511
1	Double bay upright kit	2xM30	UTM2X750L-49
1	Light/Balancer rail	M60	91849006P
1	Tiltable steel shelf	M60	TTSM15003-49
1	Perforated panel	M30 x 24"	861512-49
1	Bin rail	M30	859151-49
1	ESD bin set		SBS4-1015-4ESD
1	Drawer unit		859330-49
1	Drawer attachment rail	M60	CSBDB60-59
1	Dual LED light	48"	14-95035173



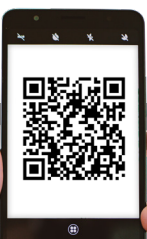
Cornerstone ESD workstation 2

Qty	Name	Size inches	Order No ESD
1	Cornerstone frame	60" x 30"	CSB3060-49
1	ESD laminate work surface	60" x 30"	14-9703511
1	Single bay upright kit	M60	14-UTM1X1500L-49
1	Power rail with 10 outlets		14-91118937
1	Tiltable steel shelf	M60	TTSM15003-49
1	Bin rail	M60	859154-49
1	LCD monitor arm		93049002P
1	Light/Balancer rail	M60	91849006P
3	ESD bin set		SBS4-1015-4ESD
1	Dual LED light	48"	14-95035173



Cornerstone ESD workstation 3

Qty	Name	Size inches	Order No ESD
1	Cornerstone frame	60" x 30"	CSB3060-49
1	ESD laminate work surface	60" x 30"	14-9703511
1	Double bay upright kit	2xM30	UTM2X750L-49
2	Steel shelf with lip	M30 x 12"	836028-49
1	Perforated panel	M30 x 24"	861512-49
1	Power rail	M30	14-91118931
1	Light/Balancer rail	M60	91849006P
1	Dual LED light	48"	14-95035173
1	LCD monitor arm		93049002P
1	Keyboard tray for LCD arm		860941-49
1	Lower steel shelf	M60	LSSCSB60-49
6	Shelf bin ESD		4020-4ESD



Watch the feature showcase [video](#)



Treston QuatreX electric workbench

- Select the bench frame and add ESD grounding set
- Choose uprights and equip with accessories.



Treston QuatreX bench frame

Name	Size W x D mm	Max load lbs	Order No
Four-leg electric bench frame	40.35" x 29.53"	660	QXB3040-41
Four-leg electric bench frame	48.23" x 29.53"	660	QXB3048-41
Four-leg electric bench frame	60.04" x 29.53"	660	QXB3060-41
Four-leg electric bench frame	71.85" x 29.53"	660	QXB3072-41
Four-leg electric bench frame	40.35" x 35.43"	660	QXB3640-41
Four-leg electric bench frame	48.23" x 35.43"	660	QXB3648-41
Four-leg electric bench frame	60.04" x 35.43"	660	QXB3660-41
Four-leg electric bench frame	71.85" x 35.43"	660	QXB3672-41
ESD Grounding set for Treston QuatreX			QX-ESD
Height adjustment speed 1.4" / second.			

Treston QuatreX bench tops

Size W x D mm	Order No ESD
40.55" x 30"	14-97035833
40.55" x 36"	14-97035834
48.43" x 30"	14-97035830
48.43" x 36"	14-97035837
60.24" x 30"	14-97035831
60.24" x 36"	14-97035838
72.28" x 30"	14-97035832
72.28" x 36"	14-97035839

Side plates

Name	Size mm	Order No
Side plates for Treston QuatreX	depth 29.5"	SPQX750-49
Side plates for Treston QuatreX	depth 35.4"	SPQX900-49

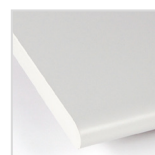
The optional side plates, available as an accessory, ensure a safe environment when two tables are used side by side. Includes two plates, right hand and left hand versions.

Battery set

Name	Order No
Battery set	14-BSC001US

Suitable for Concept motor adjustable frames, Treston QuatreX and TED electric desks. Battery set sold only in US.

Note: Battery set is not ESD certified.



ESD Laminate bench top

- Light grey postformed laminate
- Grey 180-degree rolled front edge
- Thickness 1 3/16 inches
- Static-dissipative ESD



The QuatreX bench can be equipped with castors!

Castor set Ø100, Order No LCS100 ESD

Load capacity with castors 660 lbs. Always adjust the bench with castors to the lowest position when the bench is moved.



Treston QuatreX workbench examples

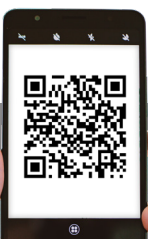
Treston QuatreX ESD workstation 1

Qty	Name	Size mm	Order No ESD
1	QuatreX electric bench frame	60.04" x 29.53"	QXB3060-41
1	ESD bench top	60.24" x 30"	14-97035831
1	ESD grounding set		QX-ESD
1	Side plates for Treston QuatreX	depth 29.5"	SPQX750-49



Treston QuatreX ESD workstation 2

Qty	Name	Size mm	Order No ESD
1	QuatreX electric bench frame	60.04" x 29.53"	QXB3060-41
1	ESD bench top	60.24" x 30"	14-97035831
1	ESD grounding set		QX-ESD
1	Upright tube module, 1359 mm	2 x M30	UTM2X750M-49
3	Steel shelf	M30 x 11.81"	836028-49
1	Perforated panel	M30 x 24.1"	861512-49
1	Light and balancer rail	2 x M30	91849006P
1	Drawer unit 45/14-1	17.72" x 20.47" x 5.51"	60349001
1	Drawer unit attachment set for Quatrex		855058-49



Watch the feature showcase [video](#)

TED - electric desk for industrial use

- TED desk consists of the frame and the bench top.
- Equip with accessories. To equip TED with above-desk accessories, select first the upright tube pair.

TED Electric Desk

Size W x D inches	Module	Max load lb	Order No ESD
35.4" x 31.5"	M30	440	14-CTED809US-49
43.3" x 31.5"	M36	440	14-CTED811US-49
59.1" x 31.5"	M53	440	14-CTED815US-49
70.9" x 31.5"	M60	440	14-CTED818US-49

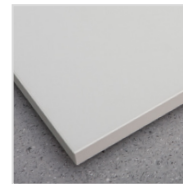
Height adjustment speed 0.87" / second



TED desk can be equipped with castors!

Castor set Ø100 ESD Order No LCS100 ESD

Always adjust the bench with castors to the lowest position when the bench is moved.



ESD bench top

- Light grey laminate surface
- Grey edging
- Thickness 1"
- Semi-conductive (ESD)

Upright Tube Pair with a flange

Size W x D x H inches	Order No ESD
2.75" x 3.94" x 16.5"	TTP400-49
2.75" x 3.94" x 31.2"	TTP790-49
2.75" x 3.94" x 39.25"	TTP990-49

Treston upright tubes enable TED electric desk to be accessorized in many ways. Attached to the worktop with screws.



Lower shelf for TED desk

Size W x D inches	Suitable for	Max load lbs	Order No ESD
18.31" x 15.75"	All TED benches	132	LST500-49
28.15" x 15.75"	TED811, TED815, TED818	132	LST750-49
34.06" x 15.75"	TED815, TED818	132	LST900-49
37.99" x 15.75"	TED815, TED818	132	LST1000-49
45.87" x 15.75"	TED818	132	LST1200-49
51.77" x 15.75"	TED818	132	LST1350-49
Divider hoops set (4 pcs) 15.75" x 15.75"			PDH400-49

Includes back lip. Attached under worktop with screws. The lower shelf can also be equipped with divider hoops.



TED desk examples

TED ESD workstation 1

Qty	Name	Size inches	Order No ESD
1	Treston Electric Desk	59.1" x 31.5"	14-CTED815US-49
1	Upright Tube Pair with a flange	15.75"	TTP400-49
2	Treston Display Bracket for light duty		TDB-49
1	Drawer unit ESD 30/22		859340-49
1	Drawer unit 30 attachment set		855057-49
1	Bottle holder ESD for upright tube	Ø3.94"	859063-49



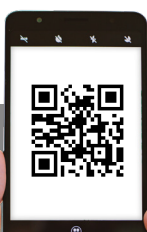
TED ESD workstation 2

Qty	Name	Size inches	Order No ESD
1	Treston Electric Desk	43.3" x 31.5"	14-CTED811US-49
1	Upright Tube Pair with a flange	31.1"	TTP790-49
1	Perforated back panel	M36	861516-49
1	LCD monitor holder for perforated panel		890715-49
2	Auxiliary steel shelf for perforated panel	6.3" x 8.3"	ASSA5PP
1	Bottle holder ESD for upright tube	Ø3.94"	859063-49
1	Laptop/prINTER shelf ESD	14.4" x 14.4"	93049001P
1	Cable clip set for upright tubes		CC5
1	M36 8 outlet power		14-91118933



TED ESD workstation 3

Qty	Name	Size inches	Order No ESD
1	Treston Electric Desk ESD	59.1" x 31.5"	14-CTED815US-49
1	Upright Tube Pair with a flange	31.1"	TTP790-49
1	Light and balancer rail ESD		91849011P
1	Dual LED Light with shield	44"	14-95035173
1	Perforated back panel	M53	861521-49
1	Treston Display Bracket for light duty		TDB-49
1	Curved bin rail ESD with arm	30.3" x 2.13"	92949002P
1	Steel shelf ESD M53	52.8" x 11.8"	860787-49
1	Aluminium bin rail M53		BP1350C
2	Auxiliary steel shelf	6.3" x 8.3"	ASSA5
1	Drawer unit ESD 30/15		859330-49
1	Drawer unit 30 attachment set for TED		855057-49



Watch the 2 min [animation](#) showcasing the features

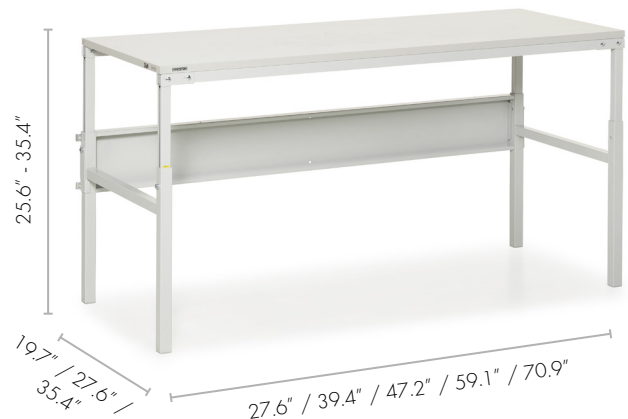
TP - ideal basic workbench

- Stepless height adjustment with allen-key between 25.6" - 35.4".
- Upright tubes (ordered separately) allow to attach a wide range of accessories.

TP workbench

Bench size W x D inches	Max load lbs	Order No. ESD
48" x 30" (47.2" x 27.6")	660	14-CTP3048ESD
60" x 30" (59.1" x 27.6")	660	14-CTP3060ESD
72" x 30" (70.9" x 27.6")	660	14-CTP3072ESD
60" x 36" (59.1" x 35.4")	660	14-CTP3660ESD
72" x 36" (70.9" x 35.4")	660	14-CTP3672ESD

TP benches above include frame, top, accessory frame, glides. Casters optional.



Accessory frame

Lower steel shelf LSS

Name	Size W x D inches	Max load lbs	Order No ESD
Lower shelf	55.8" x 18.1"	66	LSS150-49
Lower shelf	67.6" x 18.1"	66	LSS180-49
Low M-divider hoops (4 pcs/set)	18.1" x 12.4"		LDH

Hangs on the horizontal bars. Can be equipped with steplessly adjustable low M-divider hoops.



ESD bench top

- Light grey laminate surface
- Grey edging
- Thickness 1"
- Semi-conductive (ESD)



The TP bench can be equipped with casters!

Caster set Ø3.94", Order No ESD 860 429 -00. Insert set (required to fit casters), order No 853289-00. Load capacity with casters 330 lbs. We recommend using the fixing frame for the casters. Always adjust the bench with casters to the lowest position when the bench is moved.



TP workbench examples

TP workbench 1

Qty	Name	Size	Order No ESD
1	Workbench TP	59.06" x 27.56"	14-CTP3060ESD
1	Upright tube module	2 x M30	UTM2X750M-49



TP workbench 2

Qty	Name	Size	Order No ESD
1	Workbench TP	59.06" x 27.56"	14-CTP3060ESD
1	Accessory frame	59.06"	TPK15-49
1	Upright tube module	2 x M30	UTM2X750L-49
1	Light/balancer rail	2 x M30	91849006P
2	Steel shelf	M30 x 11.81"	836028-49
2	Bin rail	M30	859151-49
10	Stacking bin		1525-4ESD



Watch this [animation](#) showcasing the versatile usage options

Treston Quick Edge workstation - extremely fast height adjustment

- Quick Edge workstation consists of the frame, the bench top and upright profiles.
- Equip with M48 wide accessories, swivel arms or printer platforms.
- Quick Edge workstation can be used in EPAs with grounding set TQE-ESD.

Quick Edge workstation

Size W x D	Module	Max load lbs	Order No
47.2" x 27.6"	M48	220*	TQEW712-41
Static load capacity for bench top 220 lbs, total load capacity for frame 660 lbs.			



The new, innovative, patent pending height adjustment solution minimizes the height exchange time between handled items and makes daily work more fluent, efficient, and ergonomic. Bench top is adjusted without load due to the constant force springs as an adjustment mechanism.

Grounding set for Treston Quick Edge workstation

Name	Order No ESD
Grounding set for Treston Quick Edge workstation	TQE-ESD
With this grounding set you can use Treston Quick Edge workstation in EPAs.	



Grounding set for Treston Quick Edge workstation

Spring set for Treston Quick Edge Workstation

Name	Order No ESD
Spring set for Treston Quick Edge Workstation	TQES
Replace the constant force spring set at least after every 10,000 operating cycles.	



Quick Edge workstation can be equipped with castors.

Castor set ESD Ø 3.94" Order No LCS100ESD

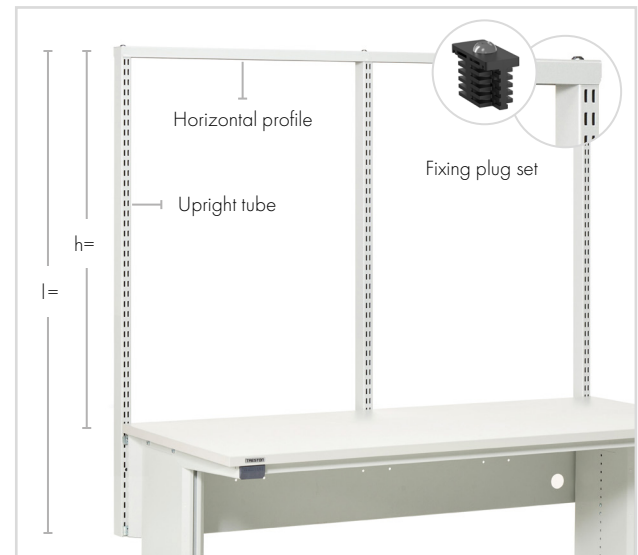
ESD accessories for Concept Ergo, Cornerstone, QuatreX, TED, TP and Quick Edge

Our Concept Ergo, Concept, Cornerstone, QuatreX, TED, TP and Quick Edge benches can be fitted with the same accessories and they are interchangeable. Many accessories are also compatible with our carts and cabinets. Upright tubes are the basic element for accessorising our industrial furnishings. Accessories are attached to Concept Ergo, Concept, Cornerstone, TED, QuatreX and TP benches with the aid of upright tubes or a complete, upright tube module. The complete upright tube module includes upright tubes, horizontal profile, and fixing plugs.

For the Concept Ergo, Concept and Cornerstone benches, the upright tubes are attached to the rear case of the bench with the fixing plates that delivered with the bench. With the TP bench, uprights attach to the included accessory frame, which also includes the fixing plates for the upright tubes. For the TED bench, upright tube pair with a base is fitted on worktop with screws.

Upright tubes

Name	Size W x D inches	Length (l) inches	Order No ESD
Upright tube	1.18" x 2.36"	19.7"	860991-49
Upright tube	1.18" x 2.36"	31.5"	860142-49
Upright tube	1.18" x 2.36"	39.2"	860367-49
Upright tube	1.18" x 2.36"	53.5"	860024-49
Upright tube	1.18" x 2.36"	62.3"	860025-49
Horizontal profile	M20		HPM500-49
Horizontal profile	M30		HPM750-49
Horizontal profile	M36		HPM900-49
Horizontal profile	M40		HPM1000-49
Horizontal profile	M48		HPM1200-49
Horizontal profile	M53		HPM1350-49
Horizontal profile	M60		HPM1500-49
Horizontal profile	M72		HPM1800-49
Horizontal profile	M80		HPM2000-49
Fixing plug set (2 pcs)			FPSET



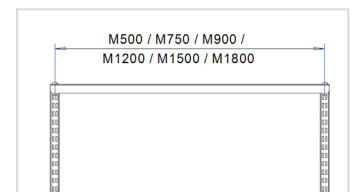
Upright tube modules and compatibility

Suitable for bench widths: C = Concept Ergo/ Concept/Cornerstone, TP = TP, Q = QuatreX						Order No S l=39.2" h=26.9*	Order No M l=53.5" h=41.2**	Order No L l=62.3" h=50**
	40	48	60	72	80			
1 x M30	C	C/TP	C	C	C	UTM1X750S-49	UTM1X750M-49	UTM1X750L-49
1 x M36	C/TP	C/TP	C	C	C	UTM1X900S-49	UTM1X900M-49	UTM1X900L-49
1 x M48		C/TP/Q				-	UTM1X1200M-49	14-UTM1X1200L-49
1 x M60			C/TP/Q	C	C	-	UTM1X1500M-49	14-UTM1X1500L-49
1 x M72				C/TP/Q	C/Q	-	UTM1X1800M-49	14-UTM1X1800L-49
2 x M20	C/Q	C				UTM2X500S-49	UTM2X500M-49	UTM2X500L-49
2 x M30			C/TP/Q	C	C	UTM2X750S-49	UTM2X750M-49	UTM2X750L-49
2 x M36				C/TP/Q	C/Q	UTM2X900S-49	UTM2X900M-49	UTM2X900L-49
3 x M20			C/TP/Q	C		UTM3X500S-49	UTM3X500M-49	UTM3X500L-49
4 x M20					C/Q	UTM4X500S-49	UTM4X500M-49	UTM4X500L-49

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

Load capacity 220 lbs / module spacing.

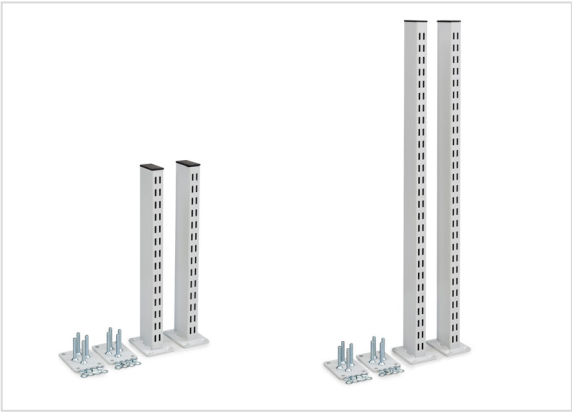
Upright tube modules include 5 pcs of cable clips for easy cable management.



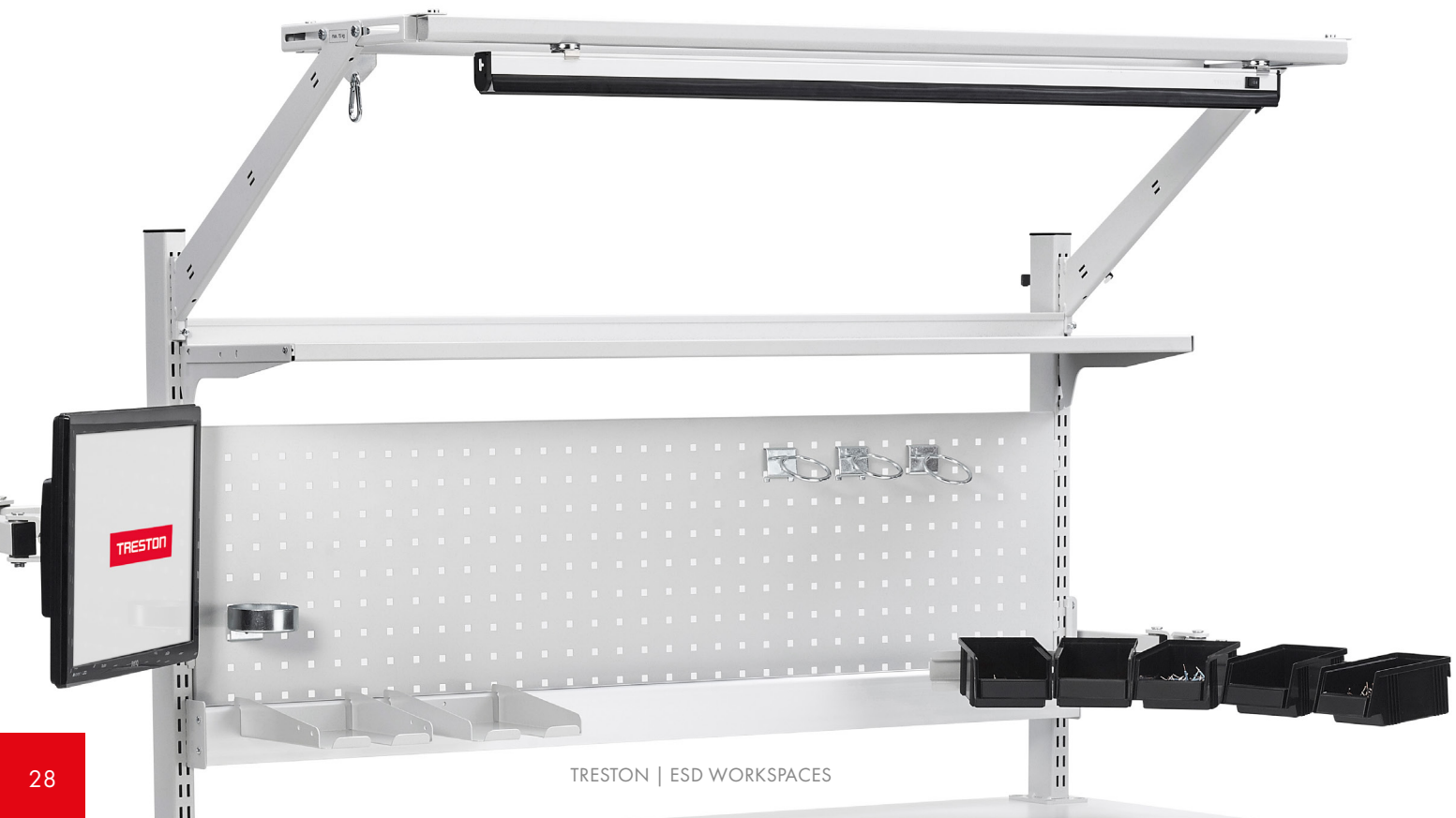
The modular (M) size refers to the distance between two upright tubes from the middle of the tube. The modular size is used to find the appropriate accessories.

Upright Tube Pair with a flange for TED bench

Size W x D x H inches	Order No ESD
2.75" x 3.94" x 16.5"	TTP400-49
2.75" x 3.94" x 31.2"	TTP790-49
2.75" x 3.94" x 39.25"	TTP990-49
Treston upright tubes enable TED electric desk to be accessorized in many ways. Attached to the worktop with screws.	

**Upright tube pair with a flange****Upright tube fixing set for Concept Ergo for two uprights**

Name	Order No.
Upright tube fixing set	UFSCE-49
The upright tube fixing set enables flexible and secure attachment of two upright tubes to any position along the rear case of the Concept Ergo workbench—regardless of standard hole placements. The set includes brackets for two upright tubes. Load capacity is 220 lbs per module. Upright tubes are sold separately.	

**Upright tube fixing set for Concept Ergo for two uprights**

Light and balancer rail

Apart from the Treston task lights, all lights 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)

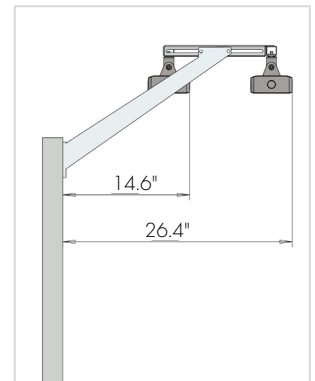
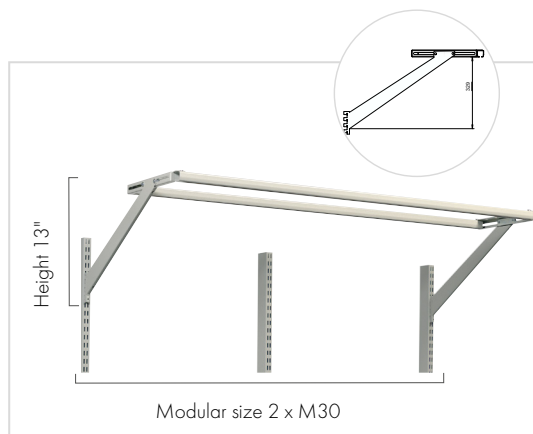
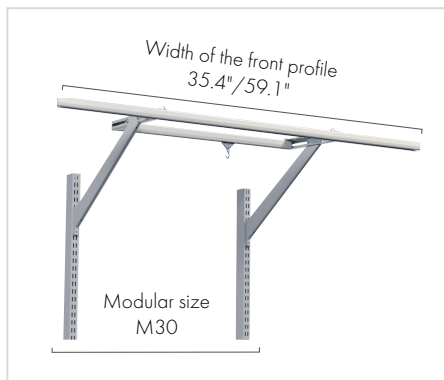
Modular size	Width of the front profile inches	Max load lbs	Order No ESD
M20	18.5"	33	14-9184948
2 X M20	39.4"	33	91849001P
2 x M20/60	59.1"	33	91849002P
3 x M20	59.1"	33	91849006P
4 x M20	78.7"	33	91849003P
M30	29.5"	33	91849004P
M30/36	35.4"	33	91849013P
M30/48	47.2"	33	14-9184902
M30/60	59.1"	33	91849005P
2 x M30	59.1"	33	91849006P
3 x M30	88.6"	33	91849012P
M36	35.4"	33	91849007P
2 x M36	70.9"	33	91849008P
M36/48	47.2"	33	14-9184903
M36/60	59.1"	33	91849009P
M40	39.4"	33	91849001P
M48	47.2"	33	91849010P
M53	53.1"	33	91849011P
M60	59.1"	33	91849006P
M72	70.9"	33	91849008P

With extension benches you also need a center bracket, number 890789-49



+

Lighting solutions from page 42.



Tool balancers and other supplies

Name	Tool weight lbs	Order No
Tool balancer	0.5-1.5	14-9600009
Tool balancer	1.5-3.0	14-9600010
Sliding piece with a snap hook		890788-51



Tool balancer



Sliding piece with a snap hook

Shelves

Tiltable top shelf TTS

Module	Size W x D inches	Max load lbs	Order No ESD
M20	18.4" x 11.8"	176	TTSM5003-49
M20	18.4" x 15.7"	176	TTSM5004-49
M30	28.2" x 11.8"	176	TTSM7503-49
M30	28.2" x 15.7"	176	TTSM7504-49
M36	34.3" x 11.8"	176	TTSM9003-49
M36	34.3" x 15.7"	176	TTSM9004-49
M40	38.1" x 11.8"	176	TTSM10003-49
M40	38.1" x 15.7"	176	TTSM10004-49
M48	45.9" x 11.8"	176	TTSM12003-49
M48	45.9" x 15.7"	176	TTSM12004-49
M53	52" x 11.8"	176	TTSM13503-49
M53	52" x 15.7"	176	TTSM13504-49
M60	57.8" x 11.8"	176	TTSM15003-49
M60	57.8" x 15.7"	176	TTSM15004-49
M72	69.8" x 11.8"	176	TTSM18003-49
M72	69.8" x 15.7"	176	TTSM18004-49
M80	77.7" x 11.8"	176	TTSM20003-49
M80	77.7" x 15.7"	176	TTSM20004-49

Max. tilt 20 degrees (depth 11.8") or 12.5 degrees (depth 15.7"). Front lip height 1.18". Can also be installed at the back of the shelf.



Tiltable top shelf M20, M30, M36, M40, M48, M53, M60, M72, M80

Additional shelf Lips, for TTS-shelf

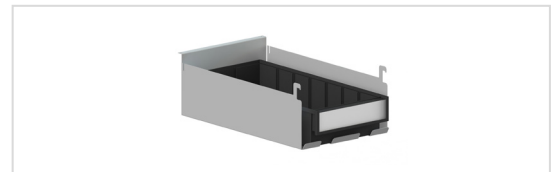
Module	TTS shelf lip - extra	3.25" Lip
M30	14-85949660	890703-49
M36	14-85949661	890704-49
M40	14-85949662	
M48	14-85949663	890705-49
M60	14-85949664	890706-49
M72	14-85949665	890707-49

TTS shelves come with one lip. Lips can be used on front and back of shelves. 3" lip well-suited for protection from seismic activity. 3.25" lip sits 2" above the shelf.

Accessory box for under TTS-shelf

Suitable for	Size D x H	Order No ESD
Tiltable top shelf TTS depth 11.81"	8.66" x 11.81"	ABTTS3-49
Tiltable top shelf TTS depth 15.75"	8.66" x 14.57"	ABTTS4-49

Includes a black ESD (-49) 3020 or 4020 bin.



Accessory box for under TTS-shelf

Steel shelf

Module	Size W x D inches	Max load lbs	Order No ESD
M20	19.3" x 11.8"	110	860804-49
M20	19.3" x 15.7"	110	860805-49
M30	29.1" x 11.8"	110	836028-49
M30	29.1" x 15.7"	110	852770-49
M36	35" x 11.8"	110	852283-49
M36	35" x 15.7"	110	852769-49
M40	39" x 11.8"	110	890631-49
M40	39" x 15.7"	110	890632-49
M53	52.8" x 11.8"	110	860787-49
M53	52.8" x 15.7"	110	860788-49
M60	58.7" x 11.8"	110	890756-49
M60	58.7" x 15.7"	110	890757-49



Steel shelf M20, M30, M36, M40, M53, M60



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 of the use of the shelf.

Divider hoops set (4 pcs)

Suitable for	Size D x H inches	Order No ESD
Tilttable top shelf TTS depth 11.8"	11.8" x 15.7"	PDH300-49
Tilttable top shelf TTS depth 15.7"	15.7" x 15.7"	PDH400-49

Divider pair

Suitable for	Size D x H inches	Order No ESD
Steel shelf depth 11.8"	11.2" x 7.5"	010004-49
Steel shelf depth 15.7"	15.2" x 7.5"	010005-49
Tilttable top shelf TTS depth 11.8"	11.2" x 7.5"	861116-49
Tilttable top shelf TTS depth 15.7"	15.2" x 7.5"	861118-49

Adjustable shelf (tilting 0-25 degrees)

Module	Size W x D inches	max lbs	Order No ESD
M20	18.50 x 19.88	220	92049001P
M20	18.50 x 25.59	220	92049002P
M30	28.34 x 19.88	220	92049005P
M30	28.34 x 25.59	220	92049006P
M36	34.25 x 19.88	220	92049009P
M36	34.25 x 25.59	220	92049010P
M53	51.96 x 19.88	220	92049013P
M53	51.96 x 25.59	220	92049014P

Adjustable shelf, stepless depth adjustment (tilting 0-25 degrees)

Module	Size W x D inches	max lbs	Order No ESD
M20	18.50 x 19.88	110	92049003P
M20	18.50 x 25.59	110	92049004P
M30	28.34 x 19.88	110	92049007P
M30	28.34 x 25.59	110	92049008P
M36	34.25 x 19.88	110	92049011P
M36	34.25 x 25.59	110	92049012P



Additional adjustable shelves on page 48.

Pull-out steel shelf

Module	Size W x D inches	max lbs	Order No ESD
M30	28.34 x 15.35	66	92549002P
M36	34.25 x 15.35	66	92549003P

Document shelf (tilting 10-75 degrees)

Module	Size W x D inches	max lbs	Order No ESD
M20	18.50" x 10.43"	11	860806-49
M30	28.35" x 10.43"	11	860115-49
M36	34.25" x 10.43"	11	860399-49

Flow-through shelf

Module	Size W x D inches	Max load lbs	Order No ESD
M30	28.27 x 32.67	330	890 710-49

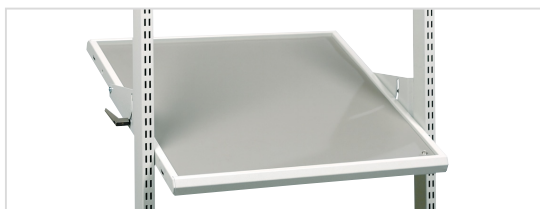
A flow-through shelf can fit two 15.75" deep shelf bins successively.



Divider hoops set



Divider pair



Adjustable shelf, tilting 0-25°



Steplessly adjustable shelf, tilting 0-25°



Pull-out steel shelf



Document shelf, tilting 10 - 75°



Flow-through shelf

Upright accessories

Adjustable auxiliary shelf

Name	Size W x D inches	Tilting	Max load lbs	Order No ESD
Adjustable auxiliary shelf	22" x 13.4"	0-25°	33	92749001P
Adjustable auxiliary shelf	23.8" x 15.9"	0-25°	33	92749002P



Adjustable auxiliary shelf

IT shelves and trays

Name	Size W x D x H inches	Max load lbs	Order No ESD
Laptop / printer shelf	14.4" x 14.4"	55	93049001P
Keyboard tray for laptop shelf	18.9" x 10.6"	11	860904-49
Keyboard and mouse tray for laptop shelf	24.4" x 10.6"	11	860903-49
Keyboard tray (attached to the bench top)*	26.8" x 14.8" x 4.2" (outer) 24.4" x 12" x 3.5" (inner)	22	92549001P

* Suitable also for Cornerstone, TP benches.



Laptop/printer shelf with arm



Keyboard tray (attached to the bench top)

Holder for Thin Client PC

Name	Size W x D x H lbs	Max load lbs	Order No ESD
Holder for Thin Client PC	9.8" x 1.8"-2.6" x 5.7"	11	TCH

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



Holder for Thin Client PC

LCD monitor holder for perforated panel

Name	Max load lbs	Order No ESD
LCD monitor holder for perforated panel	22	890715-49

Suitable for VESA 75/100

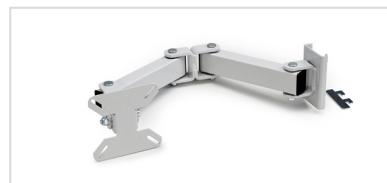


LCD monitor holder for perforated panel

Display bracket for light duty for TED desk

Name	Suitable for	Max load lbs	Order No ESD
Display bracket for light duty for TED desk	TED	15	TDB-49

Suitable for VESA 75/100



Display bracket for light duty

LCD holder with double arm

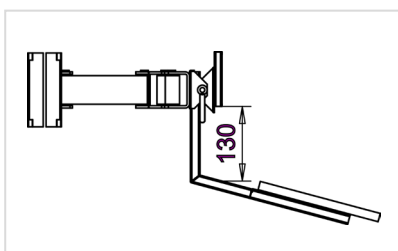
Name	Size W x D x H inches	Max load lbs	Order No ESD
LCD holder with double arm*		33	93049002P
Keyboard tray for LCD holder	18.9" x 10.2"	11	860941-49
Keyboard and mouse tray for LCD holder	24.4" x 10.2"	11	860942-49

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

* Suitable for VESA 75/100. Maximum distance between the LCD holder and keyboard tray 5.1"



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 inches	Max load lbs	Order No ESD
Equipment tray	9.8" x 9.8" x 3.5"	22	92849001P
Equipment tray	19.7" x 9.8" x 4.9"	33	92849002P
Equipment tray *	19.7" x 9.8" x 4.9"	66	92849003P

*Comes with heavy arm.

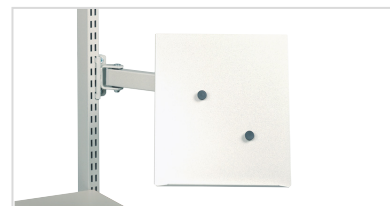
**Equipment tray****Bin shelf**

Name	Size W x D inches	Max load lbs	Order No ESD
Bin shelf	22" x 6.9" x 4.9"	33	92849005P
Bin shelf	23.6" x 8.7" x 4.9"	33	92849006P
Stand for picking bins**	22" x 6.5" x 14"		860113-49

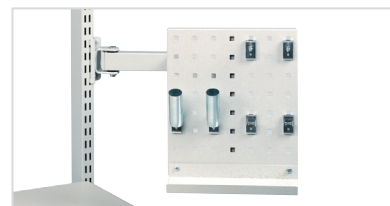
**Space for 15 picking bins 30-1L-4ESD

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

Name	Size W x D inches	Max load lbs	Order No ESD
Document holder A4	11.4" x 13"	11	92849008P
Document holder A3	16.5" x 13"	11	92849009P

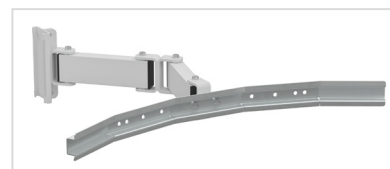
**Document holder****Tool panel**

Name	Size W x D inches	Max load lbs	Order No ESD
Tool panel	10.5" x 12"	11	92849010P

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

Name	Size W x D inches	Max load lbs	Order No ESD
Curved bin rail with arm	30.3" x 2.1"	33	92949002P
Extension for curved bin rail with arm	30.3" x 2.1"		860911-49P

Zinc-coated steel.

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

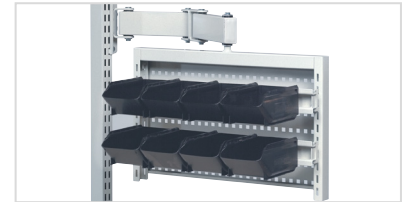
Rotating tool frame

Name	Size W x D in	Max load lbs	Order No ESD
Rotating tool panel frame, height-adjustable arm	20.2" x 12.6"	33	860864-49P
Rotating tool panel frame, double arm	20.2" x 12.6"	33	880865-49P

**Rotating tool panel frame with double arm****Accessories for rotating tool frame**

Name	Size W x D inches	Max load lbs	Order No ESD
Perforated panel	18.5" x 11.8"		860951-49
Tool trough M20	18.5" x 5.9"		860952-49
Bin rail M20	19.4" x 3.5"	33*	859150-49
Light bin rail M20	19.4" x 2.1"	22	860953-49
Aluminium bin rail M20 for rotating tool panel	19.1" x 2.2" x 3"	33	BP500C
Auxiliary steel shelf	8.5" x 11.7" x 0.8"	7	ASSA4
Auxiliary steel shelf	6.3" x 10" x 2"	4	ASSA5

*Actual bin rail max load 88 lbs but with arm 33 lbs.

**Rotating tool panel frame with M20 perforated panel, M20 bin rails and 8 plastic ESD bins****Rotating tool panel frame**

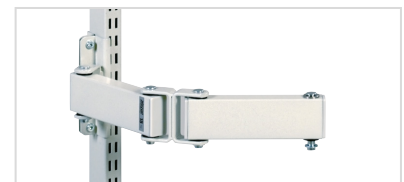
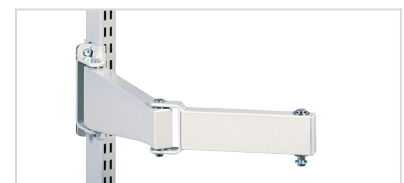
The rotating tool panel frame can be equipped with perforated panels and tool troughs. The rotating tool frame is compatible with all M20 accessories, such as the tool trough and the bin rails.

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

**Rotating tool panel frame with M20 perforated panel, aluminium bin rail M20 and auxiliary steel shelf****Replacement arms (spare parts)**

Name	Length inches	Max load lbs	Order No ESD
Double arm, 1.6"	7.9"+7.9"	22	880020-49
Double arm, 2.4"	7.9"+7.9"	33	880010-49
Heavy arm, 2.4"	11.3"+8.7"	66	860993-49

LCD screen holder for 2.4" double, heavy or height adjustable arms: 860940-49.

**Double arm****Heavy arm**

Auxiliary top, fixed brackets

Name	Size W x D inches	Max load lbs	Order No ESD
Auxiliary top left	15.7" x 19.7"	88	92649001P
Auxiliary top right	15.7" x 19.7"	88	92649002P

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

Name	Order No ESD
Bottle holder (Ø 3.94") for upright tube	859063-49

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

Name	Order No ESD
Roll holder for upright tube (roll ø height 5.9", width 12.6")	860841-49

**Roll holder**

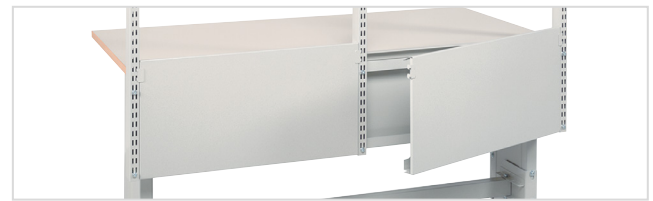
Cable management

Cable ducts

Name	Size W x H in	Suitable for module	Order No. ESD
Cable duct	18.4" x 14.2"	M20	860 808-49
Cable duct	28.2" x 14.2"	M30	860 044-49
Cable duct	34.3" x 14.2"	M36	860 045-49

Suitable only for Concept Ergo and 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**

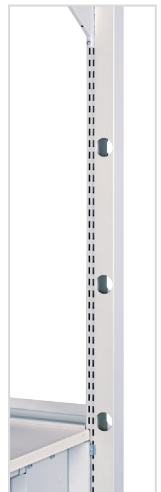
Name	Size W x D x H in	Suitable for module	Order No ESD
Horizontal cable trough	29" x 3.8" x 1.8"	M30	854553-49
Horizontal cable trough	35" x 3.8" x 1.8"	M36	854554-49
Horizontal cable trough	46.7" x 3.8" x 1.8"	M48	854555-49
Horizontal cable trough	52.6" x 3.8" x 1.8"	M53	890551-49
Horizontal cable trough	58.5" x 3.8" x 1.8"	M60	854556-49
Horizontal cable trough	70.6" x 3.8" x 1.8"	M72	854557-49

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**

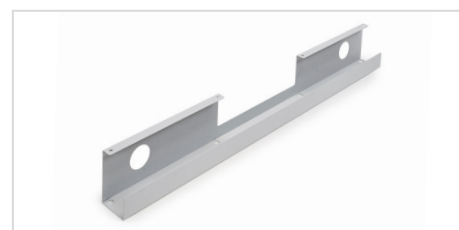
Name	Size W x D x H in	Order No ESD
Vertical cable trough	2" x 2.4" x 53.5"	861130-49

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 in	Suitability	Order No ESD
Treston Cable Tidy	31.5" x 2.4" x 3.94"	TED	TCT-49

Treston cable tidy hides the cables below the worktop.

**Treston Cable Tidy for TED**

CPU cabinets and holders

1. CPU/printer holder, bar clamp

Size W x D x H inches	Max load lbs	Suitable for	Order No ESD
>5.9" x 19.7" x 3.3"	44	Concept Ergo with accessory bar DBCE	860551-49



2. CPU holder

Size W x D x H inches	Max load lbs	Suitable for	Order No ESD
7.1"-8.9" x 17.7" x 2"	44	Concept hand crank	860552-49



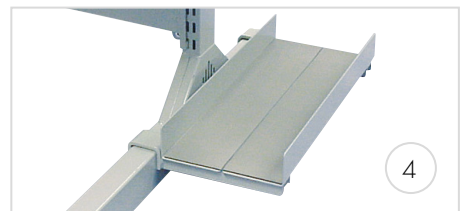
3. CPU holder

Size W x D x H inches	Max load lbs	Suitable for	Order No ESD
7.1"-8.9" x 17.7" x 2"	44	Concept Ergo	CPUCE-49



4. CPU holder

Size W x D x H inches	Max load lbs	Suitable for	Order No ESD
7.1"-8.9" x 17.7" x 2"	44	Cornerstone	860553-49



5. CPU holder

Size W x D x H inches	Max load lbs	Suitable for	Order No ESD
7.1"-8.9" x 17.7" x 2"	44	TP	854440-49



Footrests

1. Footrest, floor

Size W x D in	Height	Tilting	Suitable for	Order No ESD
21.7" x 13.8"	3.94"	5-30°	All benches	860947-49



2. Footrest, floor, height adjustable

Size W x D in	Height	Tilting	Suitable for	Order No ESD
21.7" x 13.8"	3.5"-11"	5-30°	All benches	860137-49



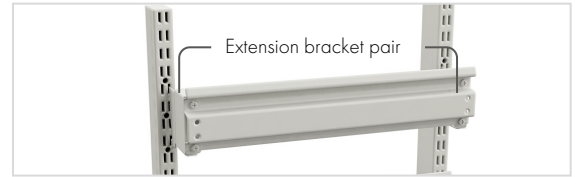
Bar fixed footrests for Concept Ergo on page 16.

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 inches	Max load lbs	Order No ESD
Bin rail	M20	19.4" x 3.94"	110	859150-49
Bin rail	M30	29.2" x 3.94"	110	859151-49
Bin rail	M36	35.2" x 3.94"	110	859152-49
Bin rail	M40	38.1" x 3.94"	110	859156-49
Bin rail	M48	45.9" x 3.94"	110	859157-49
Bin rail	M53	52.9" x 3.94"	110	859153-49
Bin rail	M60	58.8" x 3.94"	110	859154-49
Bin rail	M72	70.8" x 3.94"	110	859155-49
Light bin rail	M20	19.4" x 2.1"	22	860953-49
Light bin rail	M30	29.2" x 2.1"	22	860955-49
Light bin rail	M36	35.2" x 2.1"	22	860956-49
Extension bracket pair		2.4"	110	860919-49
Auxiliary steel shelf		8.5" x 13" x 1.97"	7	ASSA4
Auxiliary steel shelf		6.26" x 10" x 1.97"	4	ASSA5

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



Bin rail ESD



Light bin rail ESD



Auxiliary steel shelf ASSA4



Stacking bins

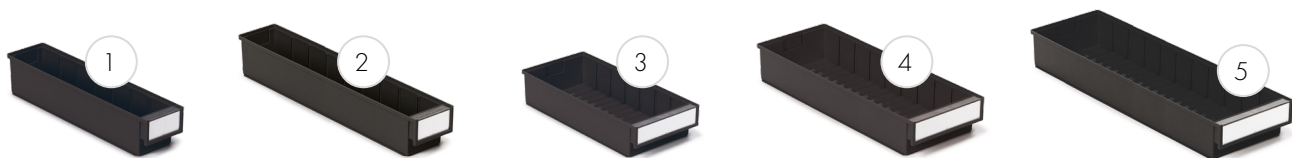
No.	Capacity l	Outer dims W x D x H inches	Inner dims W x D x H inches	Case qty	Order No ESD*	Labels + shields	Pack min. order	Cross divider	Pack pcs
1.	1.0	4.1" x 6.5" x 3"	3.5" x 4.1" x 2.6"	60	1015-4 ESD	E-10	60		
2.	3.6	5.9" x 9.8" x 5.1"	4.9" x 7.3" x 4.5"	30	1525-4 ESD	E-15	30	V-14	30
3.	6.5	7.3" x 11.8" x 6.1"	6.1" x 9.1" x 5.5"	24	1930-4 ESD	E-20	24	V-19	24
4.	8.7	7.3" x 15.7" x 6.1"	6.1" x 13" x 5.5"	24	1940-4 ESD	E-20	24	V-19	24
5.	1.0	3.9" x 6.3" x 2.8"	3.3" x 3.94" x 2.4"	60	30-1L-4 ESD				
6.	1.7	7.8" x 6.3" x 2.8"	6.9" x 3.94" x 2.4"	30	30-2L-4 ESD				
7.	1.7	7.8" x 6.3" x 2.8"	6.9" x 3.94" x 2.4"	30	30-23L-4 ESD				

*) Order number/one item.

Labels and cross dividers

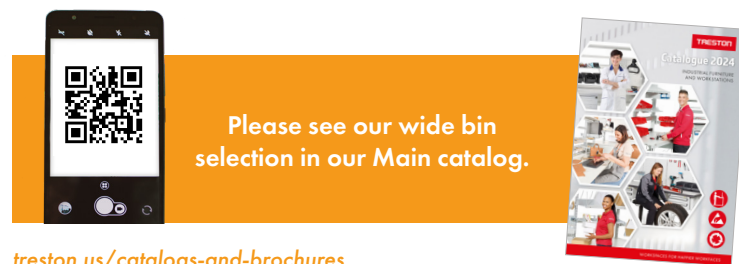
Fixing stacking bins on the bin rail

Bin rail	M20	M30	M36	M53	M60	M72	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 inches	Inner dims W x D x H inches	Pack pcs	Order No ESD*	Order No ESD*	Number/bin
1.	1,9	3.6 x 15.7 x 3.2	3 x 14.1 x 2.8	30	4010-4 ESD	D-10-4ESD	6
2.	2,4	3.6 x 19.7 x 3.2	3 x 14.1 x 2.8	30	5010-4 ESD	D-10-4ESD	8
3.	4,2	7.3 x 15.7 x 3.2	6.6 x 14.1 x 2.8	15	4020-4 ESD	D-20-4ESD	6
4.	5,3	7.3 x 19.7 x 3.2	6.6 x 14.1 x 2.8	15	5020-4 ESD	D-20-4ESD	8
5.	6,5	7.3 x 23.6 x 3.2	6.6 x 21.9 x 2.8	15	6020-4 ESD	D-20-4ESD	10

*) Order number/one item.

Cross dividers
treston.us/catalogs-and-brochures

Perforated panels

Perforated panels for upright tubes

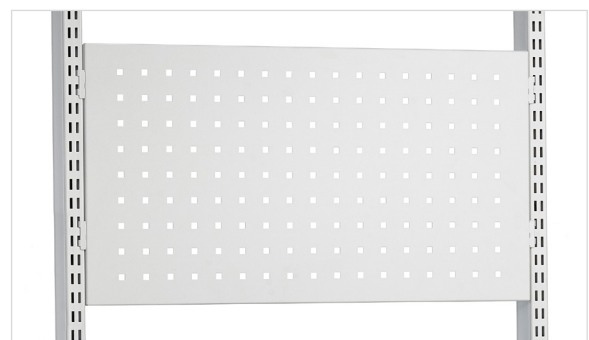
Name	Module	Size W x H in	Order No ESD
Perforated back panel	M20	18.4" x 15.3"	861501-49
Perforated back panel	M30	28.3" x 15.3"	861511-49
Perforated back panel	M30	28.3" x 24.1"	861512-49
Perforated back panel, insulated	M30	28.3" x 24.1"	861701-49
Perforated back panel	M30	28.3" x 39.5"	861514-49
Perforated back panel	M36	34.3" x 15.3"	861516-49
Perforated back panel	M36	34.3" x 24.1"	861517-49
Perforated back panel	M36	34.3" x 39.5"	861519-49
Perforated back panel	M40	38.1" x 15.3"	861532-49
Perforated back panel	M40	38.1" x 24.1"	861538-49
Perforated back panel	M48	46" x 15.3"	861533-49
Perforated back panel	M53	51.9" x 15.3"	861521-49
Perforated back panel	M60	58" x 15.3"	861526-49
Perforated back panel	M72	69.8" x 15.3"	861531-49

Fastened to the upright tubes (see page 27).

Auxiliary steel shelf for perforated panel

Size W x D x H inches	Suitable for	Order No
6.26" x 9.6" x 2.2"	Perforated panel	ASSA5PP

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

**Auxiliary steel shelf for perforated panel**

Other ESD accessories

Grounding supplies

Description	Order No ESD
Ground cord, green/yellow 6 feet (22 gauge wire)	14-94049359
Ground cord w/ 1 meg ohm resistor	14-9000017
Adjustable elastic wrist strap & coiled cord, no tail, 4 mm	14-9000019
Under Surface mount, dual grounding block	14-9000020
Ground cord, 15 feet with 10 mm domed stud	14-9404941
Common point ground rail	860530-00



Grounding Cord



Wrist Strap



a) 15 ft ground cord

b) Under surface mount, dual grounding block

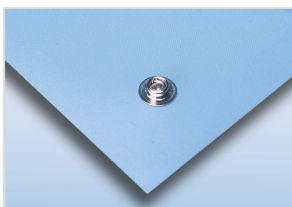


Common point ground rail

ESD mats and turntables

Name	Size W x D in	Order No ESD
Rubber worksurface mat, light blue	24" x 48"	14-94049355
ESD Ergo floor mat	25" x 37"	852880-00
ESD bench top mat*	1,22 x 10,00 m (12,20 m²)	PM157
ESD turntable	15"	847143-00
ESD turntable	20"	847144-00

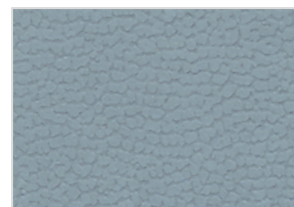
*Resistant to heat, solder flux, most chemicals and solvents. The ESD mats are to EN 61340-5-1 standards. Abraded non slip underside. Does not contain PVC. Supplied by the metre or in rolls. Color: platinum grey. Resistance surface to ground: $7,5 \times 10^5 - 10^7$ ohm.



Mat, light blue



ESD Ergo floor mat



ESD bench top mat



ESD turntable

Treston Basic ESD Bundles

Name	Mat size W x D inches	Order No ESD
ESD Basic Bundle	35" x 29"	14-TRESDLB35
ESD Basic Bundle	43" x 29"	14-TRESDLB43
ESD Basic Bundle	59" x 29"	14-TRESDLB59
ESD Basic Bundle	70" x 31.5"	14-TRESDLB70

Includes: ESD table mat (light blue), EPA ground bonding point, ground hardware, 3oz ESD mat cleaner, two wrist strap sets

Treston Monitored ESD Bundles

Name	Mat size W x D inches	Order No ESD
ESD Monitored Bundle	35" x 29"	14-TRESDLB35M
ESD Monitored Bundle	43" x 29"	14-TRESDLB43M
ESD Monitored Bundle	59" x 29"	14-TRESDLB59M
ESD Monitored Bundle	70" x 31.5"	14-TRESDLB70M

Includes: ESD table mat (light blue), constant monitor, EPA ground bonding point, ground hardware, 3oz ESD mat cleaner, two wrist strap sets

ESD Cleaner

Name	Order No
ESD surface and mat cleaner, 32 oz.	860572-00



ESD cleaner

Non ESD certified accessories



All non ESD certified accessories are EPA –compatible when their combination of the potential charge level and physical distance to the ESDS –related parts is managed by ESD standard IEC 61340-5-1

Adapter set AS

Name	Suitable for	Order No
Adapter set for perforated upright tubes	MH / MA / MA2	AS2
Adapter for perforated upright tubes	MA4	AS4

The above adapter set/adapters are needed for fixing MH/MA/MA2/MA4 to upright tubes.



Adapter set AS2



Adapter AS4

LCD bracket MH

Name	Max load lbs	Suitable for	Order No
LCD bracket MH	33	Upright tubes + AS2	MH

The quick-release mechanism is equipped with the standard used flat-screen mount 3" x 3" and 3.94" x 3.94" for the mounting of all normal flat-screens.

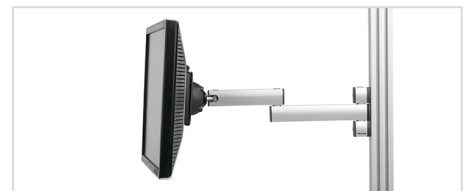


LCD bracket MH

LCD swivel arm MA

Name	Max load lbs	Suitable for	Order No
LCD swivel arm MA	22	Upright tubes + AS2	MA

The quick-release mechanism is equipped with the standard flat-screen mount 3" x 3" and 3.94" x 3.94" for the mounting of all normal flat-screens. The arm is double articulated, turns through a radius of 180° and will extend between 3.7"-16.7" from the upright. **Adapter set AS2 is needed for mounting LCD swivel arm MA to upright tubes, ordered separately.**

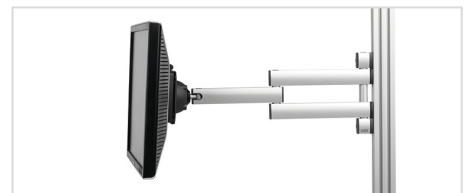


LCD swivel arm MA

LCD swivel arm MA2

Name	Max load lbs	Suitable for	Order No
LCD swivel arm MA2	33	Upright tubes + AS2	MA2

The quick-release mechanism is equipped with the standard, widely used flat-screen mount 3" x 3" and 3.94" x 3.94" for the mounting of all normal flat-screens. The arm is double articulated, turns through a radius of 180° and will extend between 3.7"-16.7" from the upright. **Adapter set AS2 is needed for mounting LCD swivel arm MA2 to upright tubes, ordered separately.**



LCD swivel arm MA2

LCD screen holder with height adjustable arm MA4

Name	Max load lbs	Suitable for	Order No
LCD screen holder MA4	15	Upright tubes + AS4	MA4

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 3" x 3" and 3.94" x 3.94" for LCD screens. Cable management by cable clips. The double arm turns through a radius of 180 and will extend between 2.6"-20.3" from the upright. **Adapter set AS4 is needed for mounting LCD swivel arm MA4 to upright tubes, ordered separately.**



LCD screen holder MA4

Tablet bracket MY

Suitable for	Order No
MH, MA or MA2	MY
For 7-10" tablets. Requires either an MH, MA or MA2 swivel arm.	

**Tablet bracket MY****PC stand CPU**

Width	Height	Suitable for	Order No
5.1"-9.4"	39"-19.7"	Cornerstone, Concept hand crank (depth 30"/35"),	CPU
13.4"-18.1"	7.1"-11.2"	QuatreX, TED, TP	

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

**PC stand CPU****CC cable clip set for Concept Ergo, Concept, TP, Cornerstone and QuatreX**

Name	Suitable for	Order No
Cable clip set (5 pcs)	Upright tubes	CC5
For easy cable management, suitable for up to five cables.		

**CC cable clip set**

Power rails

Treston power rails are UL Listed, ensuring compliance with safety standards (surge protection certification currently pending). Power rails are available in a variety of sizes including M20, M30, M36, M40, M48, M53, M60, and M72, making them a perfect fit for expanding the length of our upright bays. They are designed for convenience, featuring built-in mounting brackets that eliminate the need for assembly. Additional power/data configurations, as well as housing colors are possible. Specials available upon request. Warranty: 1 year. 8ft molded power cord included. Power rails are available with surge protection. All power rails are 15/20 amp, 125 volt. Power rails have a black aluminum housing, on/off switch, and NEMA 5-15R/NEMA 5-20P plug. ETL approved.

Power rails

Description	Length	Order No - 15 amp	Order No - 20 amp
M20 power rail, 6 outlets	19.25"	14-91118929	14-91118975
M30 power rail, 6 outlets	29.13"	14-91118931	14-91118961
M36 power rail, 8 outlets	35.06"	14-91118933	14-91118963
M40 power rail, 8 outlets	38.96"	14-91118946	14-91118977
M48 power rail, 10 outlets	46.86"	14-91118935	14-91118965
M53 power rail, 10 outlets	52.75"	14-91118979	-
M60 power rail, 10 outlets	56.82"	14-91118937	14-91118967
M72 power rail, 10 outlets	70.43"	14-91118939	14-91118969

8 ft molded power rail included



Lighting

Good, adjustable workstation lighting is essential for work quality and the well-being of employees. The right amount of light at the right time also enhances productivity and reduces errors in industrial environments.

Achieve your full potential with:

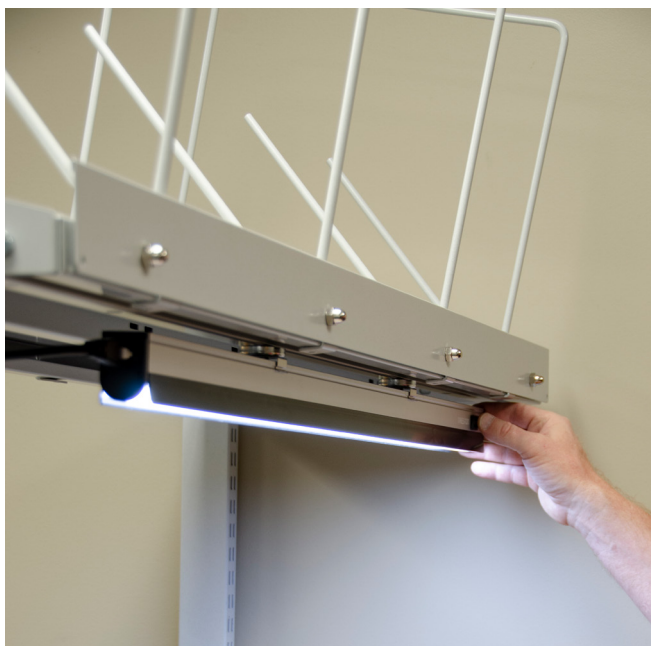
- High / Low brightness levels
- Built in shield
- Effective performance



Treston's dual intensity LED light fixtures feature a High/Low/Off switch that allows the user to control the amount of light used. They can easily be attached to light balancer rails, shelves, and other surfaces. Optional magnetic mounting bracket for attaching the light fixture to a metal shelf allows for greater functionality and maneuverability.

LED light fixtures are a great addition to any workstation or workplace, where energy efficiency, durability, and longevity are important factors. LEDs boast a long life span, 10x longer than traditional florescent lamps, and use up to 90% less power than traditional lighting.

- 10 ft power cord included
- Color temperature: 5000K (±300K)
- Power 14-60 W (max)
- Illuminance: 750 (±5%) per foot
- Lifetime > 50 000 hours (L70)
- Color: Daylight white
- Color Rendering Index CRI > 85
- Eye shield reduces lumens by approx. 25%
- Dual Intensity push button:
 - II = 100% light intensity
 - I = 50% light intensity
 - O = Standby
- 90 to 264 V ac (50 or 60 Hz)
- Power factor > 0.95 on high setting at 120 V ac
- Environmental rating: IEC IP50
- Vibration 10-55 Hz 1.0 mm p-p amplitude per IEC60068-2-6
- Shock 15G 11 ms duration, half sine wave per IEC60068-2-27
- Connect up to 10 in a "daisy chain"
- 2 year guarantee
- Suitable for all Treston and various other industrial workbenches
- Enclosure protection IP20



Magnetic Mount, mounted underneath TTSM shelf



Overhead Mount

Name	Lumens	Attachment method	Size W x D x H inches	Order No
Treston Dual LED with Shield	1200lm5000K	Overhead light/balancer rail	22.44" x 1.26" x 1.81"	14-95035171
	1800lm5000K	Overhead light/balancer rail	33.46" x 1.26" x 1.81"	14-95035172
	2400lm5000K	Overhead light/balancer rail	44.48" x 1.26" x 1.81"	14-95035173
	1200lm5000K	Magnetic - under steel shelf	22.44" x 1.26" x 1.81"	14-95035174
	1800lm5000K	Magnetic - under steel shelf	33.46" x 1.26" x 1.81"	14-95035175
	2400lm5000K	Magnetic - under steel shelf	44.48" x 1.26" x 1.81"	14-95035176

Common features: Lifetime > 50 000 hours (L70), 2 year guarantee, Enclosure protection IP20

Treston LED Lights: with Motion Detection

- Eye shield reduces lumens by approx. 25%
 - Motion range: 12 m; $\pm 45^\circ$ field of view
 - Standby current: 170 μ A
 - Light turns off after approximately 60 seconds without detecting motion.
- Cascade up to 10 units in a "daisy chain"
 - Lean design
 - 2 year guarantee
 - Suitable for all Treston and various other industrial workbenches



- ✓ Motion sensor reduces lighting costs.
- ✓ Timeless design brings functional beauty to industrial environments and it is never out of style.
- ✓ Easy and fast to install – just click into place and plug in.
- ✓ High-quality LED lights with high-quality drivers are care-free for years to come. Low maintenance, just keep them clean!
- ✓ Built-in shield for focused lighting.

Name	Control	Attachment method	Size W x D x H inches	Order No
Treston LED with Shield	Motion-Activated Sensor	Overhead light/balancer rail	25.6" x 1.26" x 1.81"	14-95035401
	Motion-Activated Sensor	Overhead light/balancer rail	36.7" x 1.26" x 1.81"	14-95035402
	Motion-Activated Sensor	Overhead light/balancer rail	47.8" x 1.26" x 1.81"	14-95035403
	Motion-Activated Sensor	Magnetic - under steel shelf	25.6" x 1.26" x 1.81"	14-95035404
	Motion-Activated Sensor	Magnetic - under steel shelf	36.7" x 1.26" x 1.81"	14-95035405
	Motion-Activated Sensor	Magnetic - under steel shelf	47.8" x 1.26" x 1.81"	14-95035406

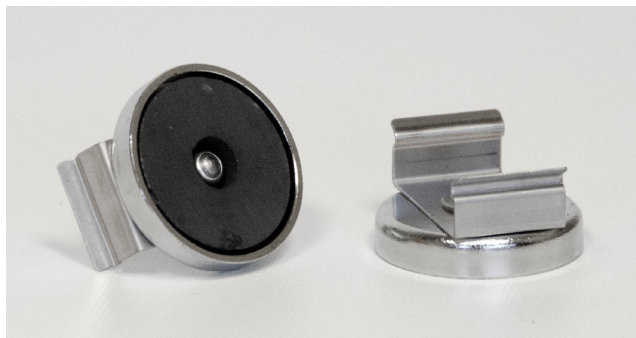
Common features: Lifetime > 50 000 hours (L70), 2 year guarantee, Enclosure protection IP20



LED Lighting Accessories



Swivel Mount



Magnetic Mounting brackets

LED Lighting Accessories

Description	Dimensions	Power	Order No
Cascade cable for LED lights	6"L	----	14-95035161
Cascade cable for LED lights	12"L	----	14-95035162
Cascade cable for LED lights	36"L	----	14-95035163
Magnetic hardware kit for LED lights	----	----	14-95035160
Swivel mounting bracket for LED lights	----	----	14-95035159
UniFit Universal Light mounting hardware kit (to attach light to other bench mfg)	----	----	14-95035110

Compatibility with light / balancer rails

	Module / suitable for	Front profile width in	Order No	Optimal lighting units*
Light and balancer rail (Concept Ergo, Concept, Cornerstone, TED, QuatreX, and TP benches)	2 x M20	39.4"	91849001P	14-95035172 / 14-95035402
	2 x M20/59.1"	59.1"	91849002P	14-95035173 / 14-95035403
	4 x M20	78.7"	91849003P	14-95035173 / 14-95035403
	M30	29.5"	91849004P	14-95035171 / 14-95035401
	M30/35.4"	35.4"	91849013P	14-95035172 / 14-95035401
	M30/59.1"	59.1"	91849005P	14-95035173 / 14-95035403
	2 x M30	59.1"	91849006P	14-95035173 / 14-95035403
	3 x M30	88.6"	91849012P	14-95035173 / 14-95035403
	M36	35.4"	91849007P	14-95035172 / 14-95035401
	2 x M36	70.9"	91849008P	14-95035173 / 14-95035403
	M36/59.1"	59.1"	91849009P	14-95035173 / 14-95035403
	M48	47.2"	91849010P	14-95035173 / 14-95035402
	M53	53.1"	91849011P	14-95035173 / 14-95035403
Tool and lighting support KT (TPB benches)	TPB915	59.1"	KT150	14-95035173 / 14-95035403
	TPB918	70.9"	KT180	14-95035173 / 14-95035403

Lights shown are largest fixtures compatible with selected module. Smaller lighting units may also be suitable.

Treston Industrial Multi cart

Multi carts provide an ergonomic mobile workstation. Multi carts are available in three different widths: M20, M30 and M36. This means that all our module-sized accessories can be used with the carts.

The sturdy shelves can be height-adjusted and tilted. Shelves come with raised edges which keep the load in place. Rubber mats and ESD-mats for shelves available separately.

Multi carts support heavy loads, but they are easy to move as well, making it simple to transport heavy equipment, such as measuring units. They are equipped with four swivel castors (Ø 4.92"), two of which have brakes.

Treston Industrial Multi cart with adjustable shelves

Description	Module	Size W x D x H inches	Max load lbs	Order No ESD
1. 4 adjustable shelves	M20	21.3" x 29.9" x 70.5"	660	TMTH5-002-49
	M30	31.1" x 29.9" x 70.5"	660	TMTH7-002-49
	M36	37.1" x 29.9" x 70.5"	660	TMTH9-002-49
2. 2 adjustable shelves	M20	21.3" x 29.9" x 45.3"	660	TMTL5-002-49
	M30	31.1" x 29.9" x 45.3"	660	TMTL7-002-49
	M36	37.1" x 29.9" x 45.3"	660	TMTL9-002-49

Bottom shelf and mats for shelves, see page 48.



Treston Industrial Multi cart with shelves

Description	Module	Size W x D x H inches	Max load lbs	Order No ESD
3. 4 shelves	M20	21.3" x 29.9" x 70.5"	660	TMTH5-001-49
	M30	31.1" x 29.9" x 70.5"	660	TMTH7-001-49
	M36	37.1" x 29.9" x 70.5"	660	TMTH9-001-49
4. 2 shelves	M20	21.3" x 29.9" x 45.3"	660	TMTL5-001-49
	M30	31.1" x 29.9" x 45.3"	660	TMTL7-001-49
	M36	37.1" x 29.9" x 45.3"	660	TMTL9-001-49

Bottom shelf and mats for shelves, see page 48.



1. Treston Industrial Multi cart with perforated panels

Module	Size W x D x H	Max load lbs	Order No ESD
M30	31.1" x 29.9" x 70.5"	660	TMTH7-005-49
M36	37.1" x 29.9" x 70.5"	660	TMTH9-005-49

2. Treston Industrial Multi cart with tilted perforated panels

Module	Size W x D x H inches	Max load lbs	Order No ESD
-	32.3" x 29.9" x 73.2"	660	TMTA-49



Industrial Multi cart frame and accessories

- Equip your carts with shelves, tops and other accessories to fit any application, such as transportation or tool storage.
- All carts are equipped with four swivel castors (Ø 4.92"), two of which have brakes.
- Can easily be customized with a wide range of accessories, to meet individual needs.

Treston Industrial Multi cart frame

Name	Module	Size W x D x H inches	Max load lbs	Order No ESD
Frame High	M20	21.3" x 29.9" x 70.5"	660	TMTFH5-49
Frame High	M30	31.1" x 29.9" x 70.5"	660	TMTFH7-49
Frame High	M36	37.1" x 29.9" x 70.5"	660	TMTFH9-49
Frame Low	M20	21.3" x 29.9" x 45.3"	660	TMTFL5-49
Frame Low	M30	31.1" x 29.9" x 45.3"	660	TMTFL7-49
Frame Low	M36	37.1" x 29.9" x 45.3"	660	TMTFL9-49



Bottom shelf

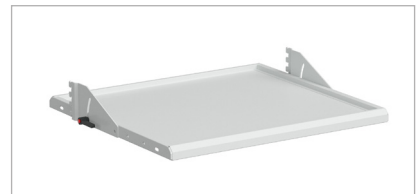
Name	Module	Size W x D x H in	Max load lbs	Order No ESD
Bottom shelf M20 x 28.7"	M20	18.1" x 28.7" x 1.3"	220	TMTLS5-49
Bottom shelf M30 x 28.7"	M30	28" x 28.7" x 1.3"	220	TMTLS7-49
Bottom shelf M36 x 28.7"	M36	34" x 28.7" x 1.3"	220	TMTLS9-49

**Steel shelf**

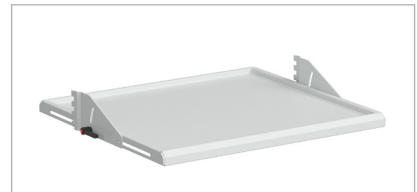
Name	Module	Size W x D x H in	Max load lbs	Order No ESD
Steel shelf M20 x 25.6" + brackets	M20	18.4" x 25.6" x 1.3"	220	TMTS5-49
Steel shelf M30 x 25.6" + brackets	M30	28.3" x 25.6" x 1.3"	220	TMTS7-49
Steel shelf M36 x 25.6" + brackets	M36	34.3" x 25.6" x 1.3"	220	TMTS9-49

**Adjustable shelf, stepless tilt**

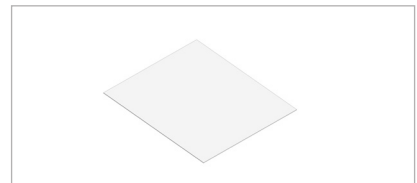
Name	Module	Size W x D x H in	Max load lbs	Order No ESD
Adjustable shelf M20 x 25.6"	M20	18.4" x 25.6" x 1.5"	220	TMTAS5-49
Adjustable shelf M30 x 25.6"	M30	28.3" x 25.6" x 1.5"	220	TMTAS7-49
Adjustable shelf M36 x 25.6"	M36	34.3" x 25.6" x 1.5"	220	TMTAS9-49

**Adjustable shelf, stepless depth and tilt**

Name	Module	Size W x D x H in	Max load lbs	Order No ESD
Adjustable shelf M20 x 25.6"	M20	18.4" x 25.6" x 1.5"	110	TMTASAS5-49
Adjustable shelf M30 x 25.6"	M30	28.3" x 25.6" x 1.5"	110	TMTASAS7-49
Adjustable shelf M36 x 25.6"	M36	34.3" x 25.6" x 1.5"	110	TMTASAS9-49

**ESD mats for shelves**

Suitability	Module	Size W x D in	Order No ESD
Lower shelf TMTLS5-49	M20	17.9" x 28.5"	725750-49
Lower shelf TMTLS7-49	M30	27.8" x 28.5"	725747-49
Lower shelf TMTLS9-49	M36	33.8" x 28.5"	725748-49
Steel shelf TMTS5-49	M20	18.2" x 25.4"	725746-49
Steel shelf TMTS7-49	M30	28.1" x 25.4"	725743-49
Steel shelf TMTS9-49	M36	34.1" x 25.4"	725744-49
Adjustable shelf TMTAS5-49 and TMTASAS5-49	M20	16.9" x 23.6"	860821-00
Adjustable shelf TMTAS7-49 and TMTASAS7-49	M30	26.7" x 23.6"	860318-00
Adjustable shelf TMTAS9-49 and TMTASAS9-49	M36	32.7" x 23.6"	860320-00

**Industrial Multi cart accessories**

Name	Size W x D x H inches	Max load lbs	Order No ESD
Waste basket holder			835773-49
Paper roll holder *	Roll dimensions max: width 9.4", Ø 9.1"		860310-49
Flow-through shelf **	28.3" x 32.9" x 2.4"	330	890710-49

For perforated panels, see page 39.

* attaching to upright

**including brackets



Adjustable cart TRTA

For general use in workshops, offices, production areas and hospitals. Epoxy powder coated RAL 7035 ESD shelves, depth 1.10". All shelves are individually adjustable. The structure is light but sturdy. The end-frames of the cart are made of round, powder coated steel tube (1"). Four turning casters (Ø 4.92"), two of which have brakes.

Adjustable cart TRTA

Name	Size W x D x H inches	Shelf size W x D inches	Max load lbs	Order No ESD
2-shelf cart*	35.04" x 20.87" x 40.16"	31.50" x 16.93"	330	TRTA4082ESD
2-shelf cart*	42.91" x 20.87" x 40.16"	39.37" x 16.93"	330	TRTA4102ESD
2-shelf cart*	35.04" x 24.80" x 40.16"	31.50" x 20.87"	330	TRTA5082ESD
2-shelf cart*	42.91" x 24.80" x 40.16"	39.37" x 20.87"	330	TRTA5102ESD
4-shelf cart**	42.91" x 20.87" x 59.65"	39.37" x 16.93"	660	TRTA4104ESD
4-shelf cart**	42.91" x 24.80" x 59.65"	39.37" x 20.87"	660	TRTA5104ESD

* Shelf adjustments between 7.87"-30.32"

** Shelf adjustments between 8.46"-52.76"

Extra shelves TRHA

Name	Shelf size W x D inches	Max load lbs	Order No ESD
Extra shelf	31.50" x 16.93"	110	TRHA408ESD
Extra shelf	39.37" x 16.93"	110	TRHA410ESD
Extra shelf	31.50" x 20.87"	110	TRHA508ESD
Extra shelf	39.37" x 20.87"	110	TRHA510ESD

End mesh panels NET2

Name	Size W x D inches	Set	Order No ESD
End mesh panel	23.78" x 14.33"	Incl. 2 panels	NET2ESD

The mesh panels can be installed at the ends of the cart or on the sides. An angle bracket is set on the edge of the upper and lower shelf and the mesh is screwed into place. The 4-shelf cart can hold 2 mesh panels on top of each other.

Document holder DSA4

Name	Size	Order No ESD
Document holder	A4	DSA4ESD

Semiconductive epoxy powder coated steel. Includes two magnets.

Low M-divider hoops LDH

Name	Size	Order No
Divider hoops	18.11" x 12.4"	LDH

Steplessly adjustable. 4 pcs per set. M-shape (the lowest point 14.13" from shelf). Suitable only 16.93" deep shelves.



Low M-divider hoops LDH



Document holder

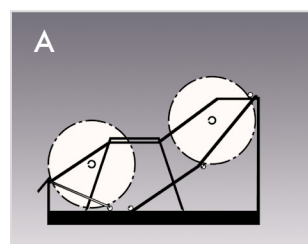
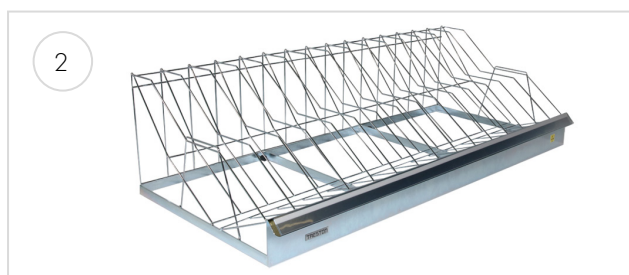
Reel holder cart RRT

The adjustable reel holder cart is compatible with SMD reels, and suitable for transport and stocking of them. All parts are powder coated steel, RAL 7035 ESD. The cart has four perforated steel shelves, depth 1.10". All shelves are individually adjustable.

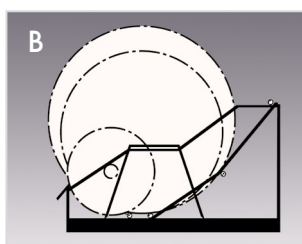
The reel racks that fit into the shelves are to be ordered separately. The structure is light but sturdy. The end-frames of the cart are made of round, powder coated steel tube (1"). Four turning casters (Ø 4.92"), two of which have brakes. The load capacity of one shelf is 110 lbs, and the load capacity of the cart is 440 lbs.

Reel holder cart RRT

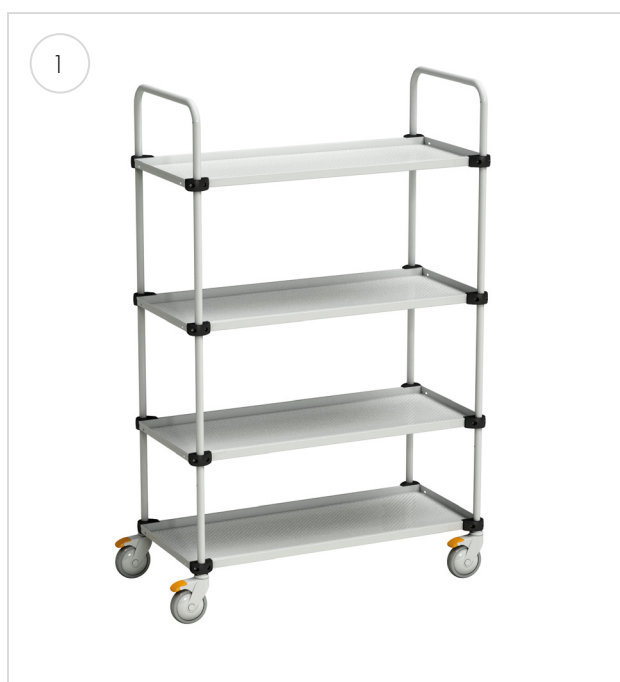
Name	Size W x D x H inches	Max load lbs	Order No ESD
1. Reel holder cart	43.31" x 20.87" x 70.08"	200	RTTESD
2. Reel rack	37.80" x 16.77" x 10"	50	RRES-D-Z
3. Document holder	A4		DSA4ESD



In picture A: Side view of spools and reel racks. The capacity of one rack is 30 fixed compartments for 7" spools of 2.36" width.



In picture B: Side view of spools and reel racks. The capacity of one rack is 15 fixed compartments for 13" and 15" spools of 2.36" width.



Mobile workstations

MLC mobile workstation is a light, ergonomic and easy-to-move workstation. The mobile workstation moves and turns effortlessly even in tight spaces. A laptop computer can be placed on the worktop or underneath it, in which case only the screen is visible. A wide range of accessories is available, with all the necessary supplies included.

- An ergonomic workstation that is light to move around - aluminium frame, steel legs
- Standard features include a laminated worktop and a lockable computer compartment with holes for wires
- Four swivel castors (Ø4.92"), two with brakes

MLCT mobile height adjustable work surface is a compact sized additional work surface with easy gas spring height adjustment. It is ideal for tight spaces and tasks where easy manoeuvrability is a must. Optimal for handling light loads and small sized objects. Ideal also for laptop use. Suitable for technical and EPA environments where easy ergonomics and mobility are required.

- Easy to move around due to the light construction - aluminium frame, symmetric steel legs
- Accessories available: Accessory box underneath the table top, accessories basket to the frame and a folder holder
- Four swivel castors (Ø3.94"), two with brakes



MLC mobile workstation



MLCT mobile height adjustable work surface

Mobile workstations

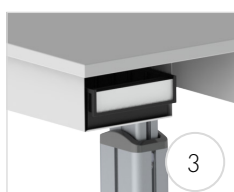
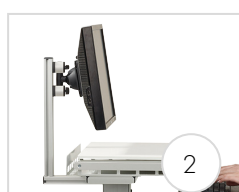
Name	Size W x D in	Height in*	Top size in	Max load lbs	Order No ESD
Mobile workstation	23.2" x 21.3"	31.5"-47.2"	20.5" x 14.6" x 1"	26	MLC 405PG ESD
Mobile height adjustable work surface	23.6" x 19.7"	29.9"-46.7"	22.8" x 19.3" x 1"	55**	MLCT 605PG ESD

*Height is adjusted by gas spring.

** 150 N gas spring lightens the load with app. 22 lbs upon lifting.

Mobile workstation accessories

Name	Description	Suitability	Order No ESD
1. Binder mount	Fits a single 3" wide binder.	MLC, MLCT	FH1
2. LCD support arm	For the attachment of MH and MY supports. Max 22" screen.	MLC	MS
3. Accessory box ESD	With ESD shelf bin 4020-4ESD.	MLCT	AB4020-4ESD



Carts for additional workspace

Storage cart is an easy solution for mobile storage, the storage cart has an adjustable middle shelf, and the shelves are fitted with ESD or standard rubber mats.

SAP cart provides extra workspace for the TP workbench. Lower shelf and handle are available separately. Height adjustment with allen key between 25.59"-35.43".

Concept cart provides extra workspace for Concept workbenches. Lower shelf is integrated. Can be equipped with an additional shelf or drawer unit 30 series. Height adjustment with allen key between 25.59"-35.43".



Storage cart

Name	Size W x D x H inches	Max load lbs	Order No ESD
Storage cart	25.59" x 17.72" x 30.51"	3 x 66	852773-49
SAP cart	27.56" x 19.69"	330	SAP507ESD
SAP cart	39.37" x 27.56"	330	SAP710ESD
SAP cart	59.06" x 27.56"	330	SAP715ESD
Lower shelf for SAP cart	27.56" x 19.69"	88	AT507ESD
Lower shelf for SAP cart	39.37" x 27.56"	88	AT710ESD
Extra shelf for SAP cart*	27.56" x 19.69"	88	LT507ESD
Extra shelf for SAP cart*	39.37" x 27.56"	88	LT710ESD
Handle for SAP cart	depth 19.69"		PUSH50
Handle for SAP cart	depth 27.56"		PUSH70
Concept cart	19.69" x 27.56" x 25.59"-35.43"	330	CONT705-49
Extra shelf for Concept cart	15.75" x 19.69"	55	CONTS504-49
Drawer unit 30/15	11.81" x 17.87" x 5.91"	22	859330-49
Drawer unit 30/22	11.81" x 17.87" x 8.66"	22 / drawer	859340-49
Drawer unit attachment bracket			890653-49

All the light-duty carts are equipped with four swivel casters (ø 3.94"), two of which have brakes.



SAP cart with AT lower shelf, LT extra shelf and PUSH handle



Concept cart, extra shelf and drawer unit 30/15

Cabinet cart for storage cabinets

- Double-sided ESD-protected cart for small-part storage cabinets
- Steel frame and fixed bottom shelf powder-coated with a semiconductive ESD paint (light grey, RAL 7035).
- Maximum eight small-parts cabinets, 4 on each side, to be ordered separately
- Four swivel ESD-castors (ø 3.94"), two with brakes.
- Module M30, all the upright tube accessories are available

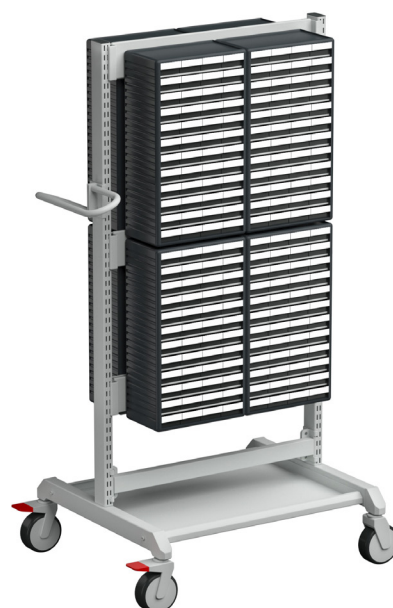
Cabinet cart BT-550B ESD

Name	Size W x D x H in	Max load lbs	Order No ESD
Cabinet cart	30.7" x 28.1" x 63"	660	BT-550B ESD

Height of the attachment rails can be adjusted easily without tools. Height adjustable ergonomic push handle.

Suitability

Type	Number of drawers	Dimensions W x D x H
551-4ESD	48 pcs	2.7" x 6.7" x 1.6"
554-4ESD	24 pcs	3.6" x 6.7" x 2.4"



Stacking bin cart

- Double-sided ESD-protected cart for stacking bins
- Steel frame and fixed bottom shelf powder-coated with a semiconductive ESD paint (light grey, RAL 7035).
- Up to 112 stacking bins can be attached to one cart, must be ordered separately
- Height adjustable ergonomic push handle
- Sixteen step-by-step height adjustable bin rails, eight bin rails per side, length of bin rails 29.2"
- Height of the bin rails can be adjusted easily without tools
- Four swivel ESD-castors (ø 3.94"), two with brakes
- Load capacity for bin rail 110 lbs, for cart 660 lbs
- Module M30, all the upright tube accessories are available.

Cart BT-170B ESD

Name	Size W x D x H in	Max load lbs	Order No ESD
Stacking bin cart	30.7" x 28.1" x 64.2"	660	BT-170B ESD

Suitability

Stacking bin	Quantity/rail	Max. quantity/stand
1015	7 pcs	112 pcs
1520	5 pcs	80 pcs
1525	5 pcs	80 pcs
1930	4 pcs	64 pcs



Tool cart

A perfect choice for environments where an easily movable work surface and tool storage are needed. The push handle and smooth-rolling ESD casters provide light and ergonomic maneuverability, even when the trolley is heavily loaded.

The tool carts have drawers with actual full opening telescopic ball-race rails. Maximum load 132 lbs per drawer and 110 lbs per shelf. Two fixed castors and two swivel castors with brakes (Ø3.94"). Semi-conductive powder coated steel top 35.83" x 20.67" x 1.18".

Tool Cart 1

Size W x D x H	Max load lbs	Order No. ESD
35.83" x 20.67" x 34.65"	660	TWIN45-201-49
5 fully opening drawers and 1 cabinet. All lockable. Cabinet has 1 height adjustable shelf.		

Tool Cart 2

Size W x D x H	Max load lbs	Order No. ESD
35.83" x 20.67" x 34.65"	660	TWIN45-202-49
2 fully opening drawers and 2 cabinets. All lockable. Both cabinets have 1 height adjustable shelf.		

Tool Cart 3

Size W x D x H	Max load lbs	Order No. ESD
35.83" x 20.67" x 34.65"	660	TWIN45-203-49
8 lockable fully opening drawers.		

Tool Cart 4

Size W x D x H	Max load lbs	Order No. ESD
35.83" x 20.67" x 34.65"	660	TWIN45-204-49
9 lockable fully opening drawers.		

Tool Cart 5

Size W x D x H	Max load lbs	Order No. ESD
35.83" x 20.67" x 34.65"	660	TWIN45-205-49
4 lockable fully opening drawers and 2 open height adjustable shelves. Shelves with raised edges.		

Perforated panel kit

Size W x D x H	Order No. ESD
30.71" x 1.18" x 26.97"	890768-49
Practical perforated panel kit for tool hooks can be mounted on tool cart.	



Tool cart 1

Tool cart 2



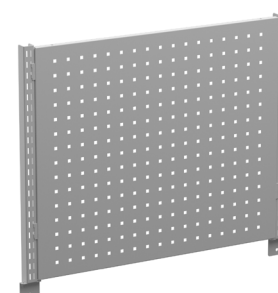
Tool cart 3

Tool cart 4



Tool cart 5

Perforated panel kit



Drawer units

Drawer units 30 and 35

These slimline but practical metal drawer units are mounted directly under a workbench to provide more storage. Choose from one-drawer and two-drawer versions, based on how much storage space is needed. Also available as a combination of a lockable drawer and a multi-drawer cabinet, in which files can be stored vertically. All the models are lockable.

Drawers open
80% and their
load capacity is
22 lbs.



Drawer cabinet 35/47 is suitable
for storing upright folders.

- Three models: One-drawer, two-drawer, and drawer-cabinet versions.
- All models are ESD protected

Internal drawer dimensions inches	
Width 10"	Depth 15,7"
Outer height inches	Inner height inches
4.3"	2.95"
5.9"	4.7"

1. Drawer unit 30/15

Drawers	Outer dims W x D x H in	Order No. ESD
1 x 5.9"	11.8" x 17.9" x 5.9"	859330-49



2. Drawer unit 30/22

Drawers	Outer dims W x D x H in	Order No. ESD
2 x 4.3"	11.8" x 17.9" x 8.7"	859340-49



3. Drawer unit 35/47

Drawers	Outer dims W x D x H in	Order No. ESD
1 x 4.3" + cupboard	13.8" x 18.5" x 18.5"	860972-49



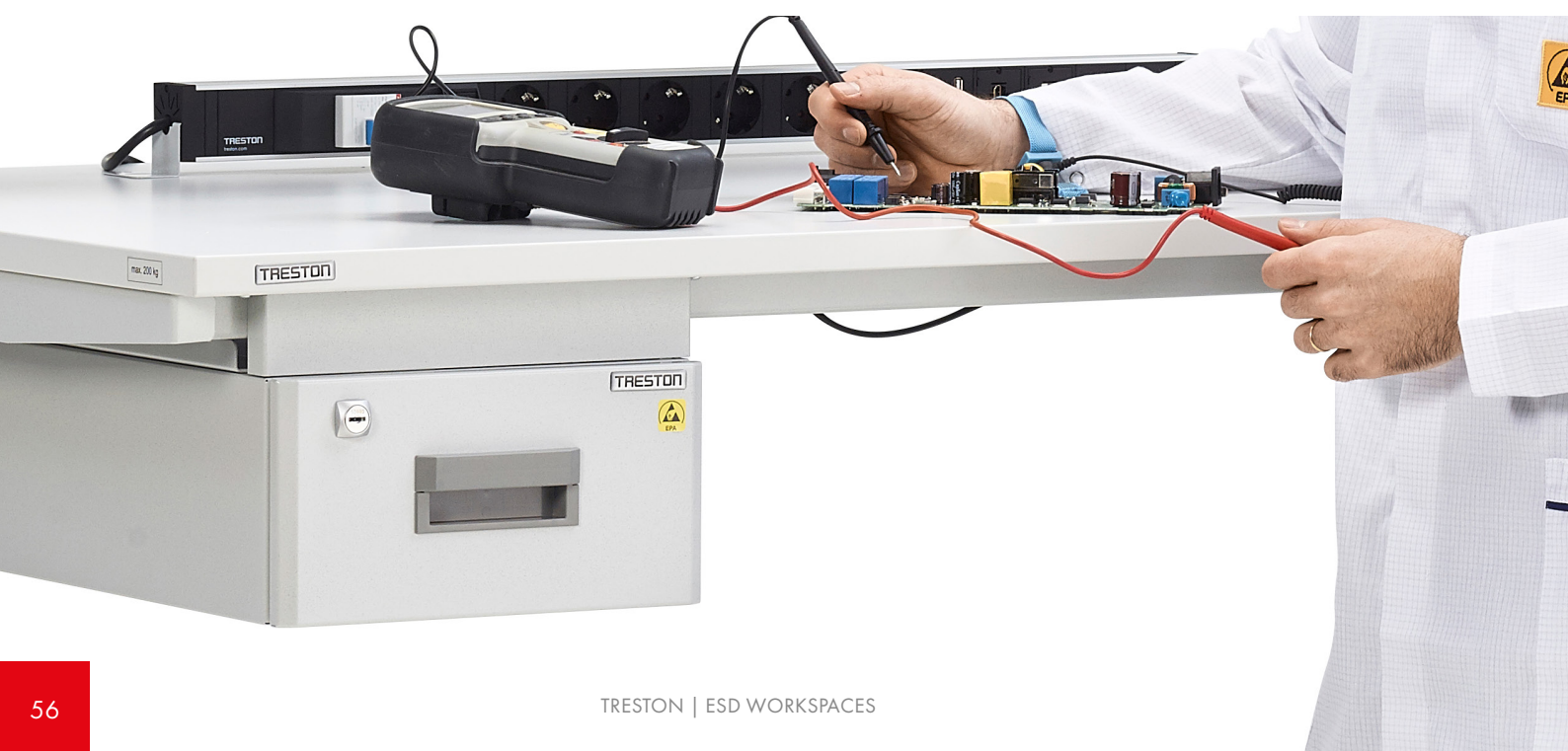
Attachement sets for drawer unit 30 and 35 (should be selected according to the type of the workbench)

Depth	23.6"	27.6"	29.5"	31.5"	35.4"
Concept Ergo allen key and electric adjustable	854463-49	-	854463-49	-	854463-49
Concept, hand crank adjustable	-	-	890653-49	-	890653-49
TED	-	-	-	855057-49	-
TP	-	855054-49	-	-	855054-49

Not adapted to Concept hand crank adjustable bench (depth 23.6").

Drawer attachment brackets - Cornerstone

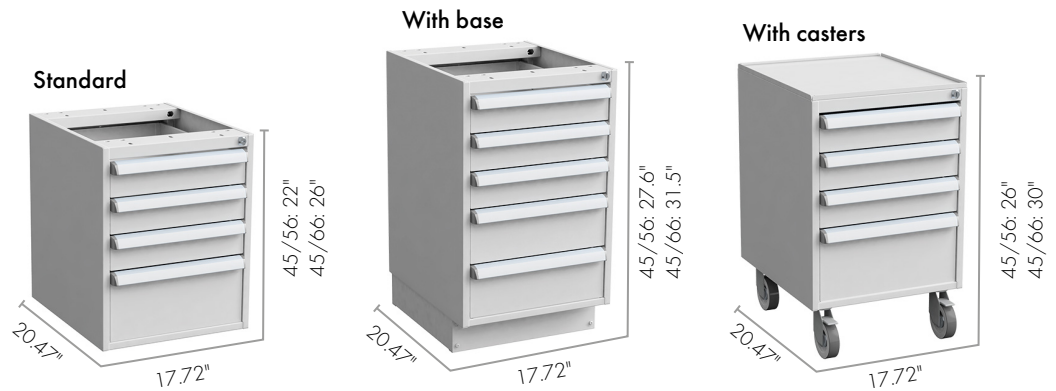
Width	M48	M60	M72	M96
Cornerstone	CSBDB48-59	CSBDB60-59	CSBDB72-59	CSBDB96-59
Bracket for adding second drawer unit	CSBDB-59			



Drawer unit 45

Centrally locked high quality steel drawer units for storage of tools and small components. Mounted under workbenches with brackets. Also available with casters as a cart version. Drawer units are epoxy powder coated in grey, RAL 7035. Central locking. Full width drawer handle in anodized aluminum. Smooth and quiet telescopic ball-race runners with 100% opening of the drawers. Load-bearing capacity is 132 lbs per drawer.

Drawers open
100% and their
load capacity is
132 lbs.



Load capacity 330 lbs, 4 swivel casters (ø 3.94"), 2 with brakes. The cart version comes with a rubber mat that stops items from sliding on the surface.

- Choose the drawer unit according to your needs; with casters, base or no base.

Internal drawer dimensions	
Width 14.96"	Depth 19.69"
Outer height	Inner height
3.94"	3.54"
5.91"	5.51"
7.87"	7.48"
11.81"	11.42"

1. Drawer unit 45/14-1

Drawers	Order No ESD
Standard	
3.94" x 1	60349001

2. Drawer unit 45/26-1

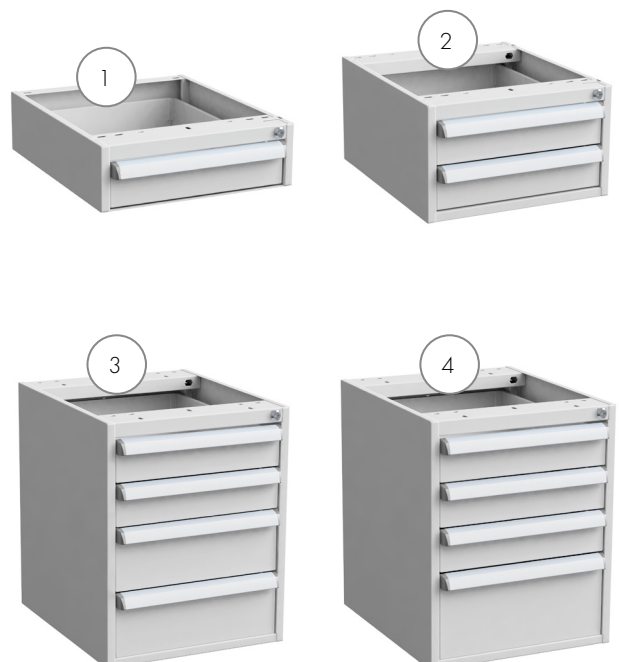
Drawers	Order No ESD
Standard	
3.94" x 2	60449001

3. Drawer unit 45/56-2

Drawers	Order No ESD	Order No ESD	Order No ESD
	Standard	With base	With casters
3.94" x 2, 5.91" x 2	60649102	60649202	60649302

4. Drawer unit 45/56-3

Drawers	Order No ESD	Order No ESD	Order No ESD
	Standard	With base	With casters
3.94" x 3, 7.87" x 1	60649103	60649203	60649303



5. Drawer unit 45/66-1

Drawers	Order No ESD Standard	Order No ESD With base	Order No ESD With casters
3.94" x 6	60749101	60749201	60749301

6. Drawer unit 45/66-2

Drawers	Order No ESD Standard	Order No ESD With base	Order No ESD With casters
3.94" x 3, 5.91" x 2	60749102	60749202	60749302

7. Drawer unit 45/66-6

Drawers	Order No ESD Standard	Order No ESD With base	Order No ESD With casters
3.94" x 2, 7.87" x 2	60749106	60749206	60749306

8. Drawer unit 45/66-7

Drawers	Order No ESD Standard	Order No ESD With base	Order No ESD With casters
7.87" x 3	60749107	60749207	60749307


Additional drawer units 45/56

	45/56-1	45/56-4	45/56-7	45/56-10	45/56-11
Standard	60649101	60649104	60649107	60649110	60649111
With base	60649201	60649204	60649207	60649210	60649211
With casters	60649301	60649304	60649307	-	-
 3.94" x 5	x 5	x 1	-	x 2	-
 5.91" x -	-	-	x 2	-	-
 7.87" x -	-	x 2	x 1	-	x 1
 11.81" x -	-	-	-	x 1	x 1

Additional drawer units 45/66

	45/66-3	45/66-4	45/66-5	45/66-12	45/66-13	45/66-14	45/66-15
Standard	60749103	60749104	60749105	60749112	60749113	60749114	60749115
With base	60749203	60749204	60749205	60749212	60749213	60749214	60749215
With casters	60749303	60749304	60749305	-	-	-	-
 3.94" x 1	x 1	-	x 4	x 3	-	x 1	-
 5.91" x 2	x 2	x 4	-	-	x 2	-	-
 7.87" x 1	x 1	-	x 1	-	-	x 1	-
 11.81" x -	-	-	-	x 1	x 1	x 1	x 2

Cabinet 45/56, door right

	w/o lock	with lock
Standard	60649105	60649108
With base	60649205	60649208
With casters	60649305	60649308

Cabinet 45/56, door left

	w/o lock	with lock
Standard	60649106	60649109
With base	60649206	60649209
With casters	60649306	60649309

Cabinets include one bottom shelf and one adjustable shelf, shelf load capacity 110 lbs.



Drawer cabinet 45/66, door right

drawer 1 x 3.94"	w/o lock	with lock
Standard	60749108	60749110
With base	60749208	60749210
With casters	60749308	60749310

Drawer cabinet 45/66, door left

drawer 1 x 3.94"	w/o lock	with lock
Standard	60749109	60749111
With base	60749209	60749211
With casters	60749309	60749311

Cabinets include one bottom shelf and one adjustable shelf, shelf load capacity 110 lbs.

**Attachment sets for drawer unit 45 (should be selected according to the type of the workbench)**

Depth	23.62"	27.56"	29.53"	31.5"	35.43"
Concept Ergo, manual and electric adjustable	DFCE-49	-	DFCE-49	-	DFCE-49
Concept, hand crank adjustable	-	-	890653-49	-	890653-49
TP	-	855055-49*	-	-	855055-49*
QuatreX	-	-	855058-49	-	855058-49

Not adapted to Concept handcrank bench (depth 23.62").

* Standard drawer unit models include attachment set. For drawer unit models with base the attachment set 855 055-49 is available only upon order.

For heavy loads we recommend adding a base or casters to the drawer unit.

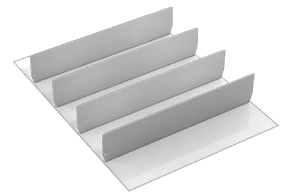
Drawer attachment brackets - Cornerstone

Width	M48	M60	M72
Cornerstone	CSBDB48-59	CSBDB60-59	CSBDB72-59
Bracket for adding second drawer unit	854463-49	854463-49	854463-49

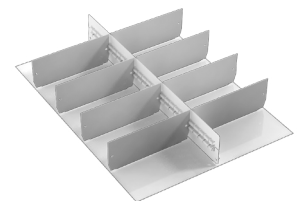
Drawer interiors

Divider set 1

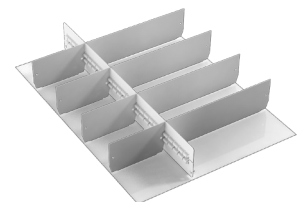
Model	Order No
Drawer 45/3.94"	872991-49
Drawer 45/ 5.9" and 45/7.9"	872996-49
4 x horizontal dividers 14.8"	

**Divider set 2**

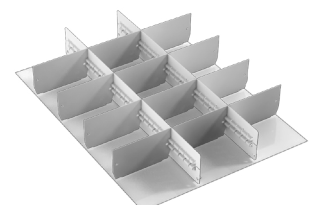
Model	Order No
Drawer 45/3.94"	872992-49
Drawer 45/ 5.9" and 45/7.9"	872997-49
1 x vertical divider, 8 x divider plate 7.3"	

**Divider set 3**

Model	Order No
Drawer 45/3.94"	872993-49
Drawer 45/ 5.9" and 45/7.9"	872998-49
1 x vertical divider, 4 x divider plate 4.9", 4 x divider plate 9.8"	

**Divider set 4**

Model	Order No
Drawer 45/3.94"	872994-49
Drawer 45/ 5.9" and 45/7.9"	872999-49
2 x vertical divider, 12 x divider plate 4.9"	



FiFo Flow Rack



FiFo Flow Rack

Name	Suitability of bins	Module	Size W x D x H in	Max load lbs	Order No ESD
1 FiFo Flow Rack	24 pcs Treston stacking bins 1940 or similar.	M36	36.7" x 31.7" x 73.2"	1543	TFR900-49
	24 pcs Treston stacking bins 3040, 11.8" x 15.7" bins or similar.	M53	54.5" x 31.7" x 73.2"	1543	TFR1350-49
2 FiFo Flow Rack, rear extension	24 pcs Treston stacking bins 1940 or similar.	M36	36.7" x 735 x 73.2"	1543	TFR900RE-49
	24 pcs Treston stacking bins 3040, 12 pcs 11.8" x 15.7" bins or similar.	M53	54.5" x 735 x 73.2"	1543	TFR1350RE-49
3 FiFo Flow Rack, side extension	24 pcs Treston stacking bins 1940 or similar	M36	36.7" x 31.7" x 73.2"	1543	TFR900SE-49
	24 pcs Treston stacking bins 3040, 11.8" x 15.7" bins or similar.	M53	54.5" x 31.7" x 73.2"	1543	TFR1350SE-49
4 FiFo Flow Rack, side-rear extension	24 pcs Treston stacking bins 1940 or similar.	M36	36.7" x 735 x 73.2"	1543	TFR900SRE-49
	24 pcs Treston stacking bins 3040, 12 pcs 11.8" x 15.7" bins or similar.	M53	54.5" x 735 x 73.2"	1543	TFR1350SRE-49

Rack includes 3 roller tops which are adjustable without any tools. Each roller top includes 8 pcs roller profiles and 3 pcs guide plates.

Many other bin size options are suitable by adding or removing roller profiles and guide plates.

FiFo Flow Rack with steel shelves

Name	Suitability of bins	Module	Size W x D x H in	Max load lbs	Order No ESD
FiFo Flow Rack, steel shelves	24 pcs Treston stacking bins 1940 or similar.	M36	36.7" x 31.7" x 73.2"	1543	TFR900SS-49
	32 pcs Treston stacking bins 3040, 11.8" x 15.7" bins or similar. Alternatively 48 pcs Treston stacking bins 1940 or similar.	M53	54.5" x 31.7" x 73.2"	1543	TFR1350SS-49

The rack includes 4 steel shelves which are adjustable.

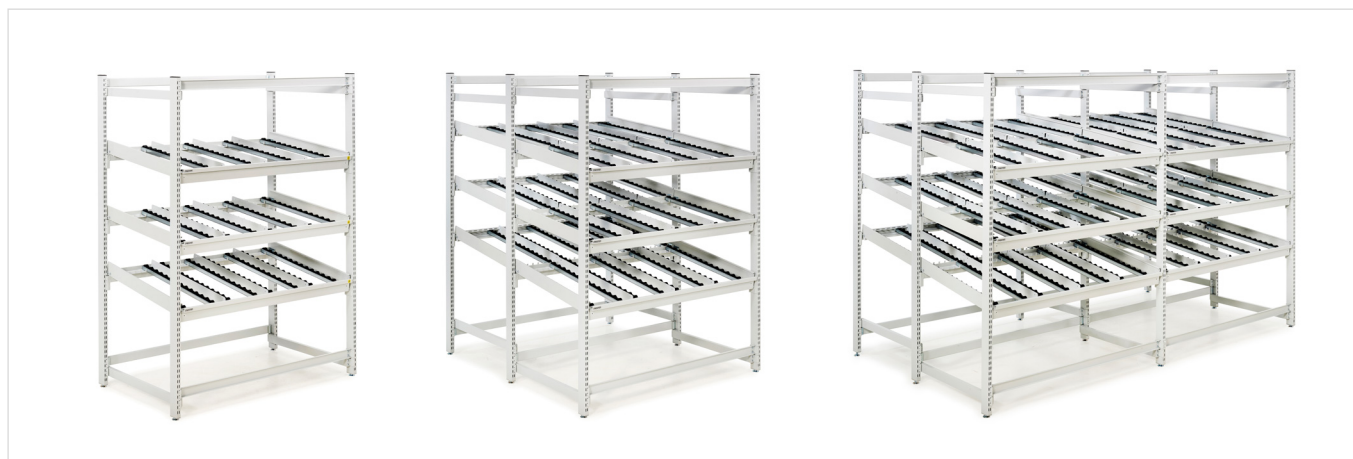




FiFo Flow Rack accessories

Name	Description	Module	Size W x D x H in	Max load lbs	Order No ESD
1 Roller top	An extra roller top increases the space for the bins in the FiFo flow rack. Includes attachment brackets.	M36	33.5" x 30.2" x 4.1"	485	TFRRT900-49
		M53	50.4" x 30.2" x 4.1"	485	TFRRT1350-49
2 Roller top, rear extension	An extra roller top of rear extension increases the space for the bins in rear extension FiFo flow rack. Includes attachment brackets.	M36	33.5" x 30.2" x 4.1"	485	TFRRT900RE-49
		M53	50.4" x 30.2" x 4.1"	485	TFRRT1350RE-49
3 Additional shelf for FiFo Flow Rack with steel shelves	An extra steel shelf increases the space for the bins in steel shelves version of FiFo flow rack. Includes attachment brackets.	M36	33.5" x 31.1" x 2.1"	485	TFRAS900-49
		M53	51.6" x 31.1" x 2.1"	485	TFRAS1350-49
4 Roller profile set, 4 pcs Guide plate set, 3 pcs	Extra roller profiles and guide plates allow you to increase storage space by using smaller bins in your FiFo flow rack.		1.1" x 28.9" x 1.5"		TFRRS-49
			0.1" x 28.3" x 2.8"		TFRGP-49
5 Perforated panel set, 2 pcs (left, right)	With a perforated panels you can cover both side of FiFo flow rack. With the panel hooks you can use the side panels easily as a tool storage as well.		0.6" x 29" x 32"		TFRPP-49
6 Castor set ESD	Castor set for Treston FiFo Flow Rack M36 ESD				TFR900CS-49
	Castor set for Treston FiFo Flow Rack M53 ESD				TFR1350CS-49

All Treston accessories available for upright tubes are suitable for FiFo Flow Rack.



Extendable with rear and side modules – with as many modules as needed.



Watch the 2 min [animation](#) showcasing the features

Shelving system

Shelving system can be built as a combination of cabinets and shelves and you can use it as a space divider. The storage system is available in two standard heights: 200 cm and 240 cm and two widths: 80 cm and 100 cm.

Standard bays

Name	Size W x D in	Order No ESD
Standard bay 80/30/200	32.4" x 11.8" x 78.7"	C31349001P
Standard bay 80/40/200	32.4" x 15.7" x 78.7"	C31449001P
Standard bay 100/30/200	40.3" x 11.8" x 78.7"	C31349002P
Standard bay 100/40/200	40.3" x 15.7" x 78.7"	C31449003P
Standard bay 100/50/200	40.3" x 19.7" x 78.7"	C31549001P
Standard bay 100/60/200	40.3" x 23.6" x 78.7"	C31649001P
Standard bay 80/40/240	32.4" x 15.7" x 94.5"	C31449002P
Standard bay 100/40/240	40.3" x 15.7" x 94.5"	C31449004P
Standard bay 100/50/240	40.3" x 19.7" x 94.5"	C31549002P
Standard bay 100/60/240	40.3" x 23.6" x 94.5"	C31649002P

Extension bays

Name	Size W x D in	Order No ESD
Extension bay 80/30/200	31.7" x 11.8" x 78.7"	C32349001P
Extension bay 80/40/200	31.7" x 15.7" x 78.7"	C32449001P
Extension bay 100/30/200	39.5" x 11.8" x 78.7"	C32349002P
Extension bay 100/40/200	39.5" x 15.7" x 78.7"	C32449003P
Extension bay 100/50/200	39.5" x 19.7" x 78.7"	C32549001P
Extension bay 100/60/200	39.5" x 23.6" x 78.7"	C32649001P
Extension bay 80/40/240	31.7" x 15.7" x 94.5"	C32449002P
Extension bay 100/40/240	39.5" x 15.7" x 94.5"	C32449004P
Extension bay 100/50/240	39.5" x 19.7" x 94.5"	C32549002P
Extension bay 100/60/240	39.5" x 23.6" x 94.5"	C32649002P

All standard and extension bays include 6 shelves.



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).



Load capacity

2200 lbs/bay

width 32.4"

330 lbs/shelf

width 40.3"

330 lbs/shelf

Industrial cabinets

1. 80/200 C30949001

Qty	Name	Size W x D x H in	Max load lbs	Order No ESD
1	Cabinet frame 80/200	31.5" x 16.7" x 78.7"	2200	C30949000
4	Steel shelf 80	28.7" x 15.6" x 1.3"	220	854345-49

2. 80/100 C30549001

Qty	Name	Size W x D x H in	Max load lbs	Order No ESD
1	Cabinet frame 80/100	31.5" x 16.7" x 39.4"	2200	C30549000
2	Steel shelf 80	28.7" x 15.6" x 1.3"	220	854345-49



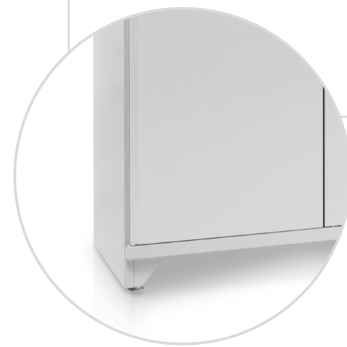
Shelving cabinets

Shelving cabinets are made of epoxy powder coated steel. The frames and doors are painted with light grey RAL 7035. The cabinet has sturdy double leaf-doors, flush fitting handle with two keys. Shelving cabinet can be moved with fork lift. There are leveling screws under the cabinet for adjusting the cabinet. The shelving cabinets are pre-assembled.



Move with a pallet truck

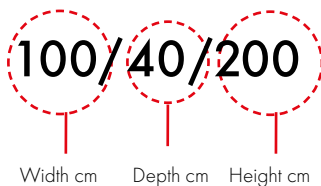
The cabinet can be moved with a pallet truck or a forklift when it is empty. Cabinets are equipped with adjustment screws.



Shelving cabinets (includes 2 or 4 shelves)

Name	Size W x D x H	Max load lbs	Order No ESD
Shelving cabinet 100/40/200	40.6" x 16.9" x 79.1"	1322	SC10040200-49
Shelving cabinet 100/50/200	40.6" x 20.9" x 79.1"	1322	SC10050200-49
Shelving cabinet 100/60/200	40.6" x 24.8" x 79.1"	1322	SC10060200-49
Shelving cabinet 100/40/100	40.6" x 16.9" x 40.9"	660	SC10040100-49
Shelving cabinet 100/40/100	40.6" x 20.9" x 40.9"	660	SC10050100-49
Additional shelf	39.4" x 15.7"	330	852231-49
Additional shelf	39.4" x 19.7"	330	852185-49
Additional shelf	39.4" x 23.6"	330	852187-49
Perforated panel 40"	38.7" x 19.7"		852145-49
Drawer 100/100, for 15.75" deep cabinet	36.2" x 13.6" x 4.2"	66	834513-49
Drawer 100/100, for 19.69" deep cabinet	36.2" x 13.6" x 4.2"	66	834514-49

Combination name



Load capacity

330 lbs/shelf



1322 lbs/cabinet



Small parts storage cabinets

Our product range features four different, small parts storage cabinets for ESD-protected storage of sensitive components. The style of these storage cabinets represents the latest in industrial design. These cabinets can be wall hung, mounted on turntables, or placed on a work top. Two frames of different heights are available, 11.4" and 21.7".

A storage cabinet consists of a frame, shelves, small drawers and labels. The frame is made of semiconductive polypropylene (PP), the drawers of semiconductive polystyrene (PS), and the shelves of galvanized steel. Small drawers are detailed on page 79. Cabinets come as standard with a connector for a ground-connection cord (not provided). Accessories: cross dividers made of semiconductive polystyrene (PS).



Contains cabinets (quantity x type)	24 x L-61-4ESD	12 x L-64-4ESD	48 x L-61-4ESD	24 x L-64-4ESD
Cabinet dimensions W x D x H	2.7" x 6.7" x 1.6"	3.6" x 6.7" x 2.4"	2.7" x 6.7" x 1.6"	3.6" x 6.7" x 2.4"
Frame dimensions W x D x H	12.2" x 7.1" x 11.4"	12.2" x 7.1" x 11.4"	12.2" x 7.1" x 21.7"	12.2" x 7.1" x 21.7"
Cross dividers, ordered separately (quantity/drawer)	V-1-4ESD (5 pcs)	V-4-4ESD (5 pcs)	V-1-4ESD (5 pcs)	V-4-4ESD (5 pcs)
Order No ESD	291-4ESD	294-4ESD	551-4ESD	554-4ESD



Cabinet cart on page 53.

This assembly holds 8 cabinets, which must be ordered separately.



Spacemisers for small parts storage cabinets

Thousands of sensitive components and other parts can be kept in proper order using an ESD-protected spacemiser. The assembly holds 12 storage cabinets from series 551/554 ESD (ordered separately). Owing to its robust base and divider shelf system, the spacemiser retains its cabinets firmly in place and has a load capacity of 880 lbs.

Mounted on a ball-bearing base, the unit can be effortlessly rotated for ease of use. A single assembly can offer storage for up to 3456 different items on a floor area of only 2.69 sq ft. Grounding via a 1 megaohm protective resistor. The unit is easy to assemble.

Spacemiser

Size W x D x H in	Max load lbs	Order No ESD
19.7" x 19.7" x 68.1"	880	12-550 ESD

*The overall dimensions of a completely assembled unit.

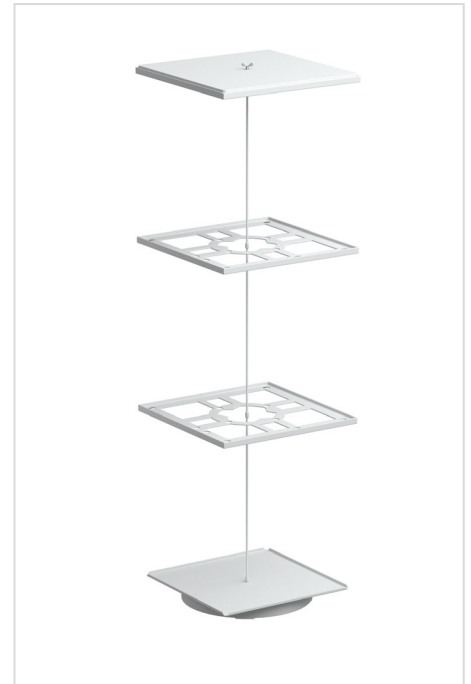
Bench top spacemiser PTP-5 ESD

This unit holds two small parts storage cabinets, 11.4" or 21.7" in height, with their backs facing each other — cabinets must be ordered separately. The assembly comprises a ball-bearing base and a bottom plate. Includes a ground-connection cord.

Bench top spacemiser

Size W x D x H*	Max load lbs	Order No ESD
14.2" x 12.2" x 11.8" (series 290) *	110	PTP-5 ESD
14.2" x 12.2" x 22.1" (series 550) *		

*The overall dimensions of a completely assembled unit.



ESD bench top spacemiser

Storage bin cabinets

Designed for the electronics industry. These cabinets can be wall hung or mounted on turntables, or stood on a work top. This product is available in two depths, 11.8" and 15.7".

This product includes a frame, bins and labels with protective shields. The steel frame has a semiconductive ESD powder-coat finish in grey, the bins are of semiconductive polypropylene (PP). Backstops hold the bins when fully extended. Details on the shelf bins can be found on page 72. Cabinets come with a connector for a ground-connection cord as standard. Accessories: cross dividers made of semiconductive polypropylene (PP).



Contains bins (quantity x type)	8 x 3020-4ESD	16 x 3010-4ESD	8 x 4020-4ESD	16 x 4010-4ESD
Bin dimensions W x D x H	7.3" x 11.8" x 3.2"	3.6" x 11.8" x 3.2"	7.3" x 15.7" x 3.2"	3.6" x 15.7" x 3.2"
Frame dimensions W x D x H	15.7" x 11.8" x 15.6"	15.7" x 11.8" x 15.6"	15.7" x 15.7" x 15.6"	15.7" x 15.7" x 15.6"
Cross dividers, ordered separately (quantity/drawer)	D-20-4ESD (4 pcs)	D-10-4ESD (4 pcs)	D-20-4ESD (6 pcs)	D-10-4ESD (6 pcs)
Order No ESD	0830 ESD	1630 ESD	0840 ESD	1640 ESD

Spacemisers for storage bin cabinets

A free-standing spacemiser storage system for the electronics industry. The robust, ball-bearing base has a load capacity of 1764 lbs. These assemblies offer storage for up to 1792 different items on a floor area of only 7 sq ft. The unit includes a ball-bearing base and shelves in 4 layers. Earthing via a 1 megaohm protective resistor. Easy to assemble — no tools required.

Spacemiser

Name	Size W x D	Max load lbs	Order No ESD
Spacemiser*	27.6" x 27.6" x 66.1"	1764	16-300 ESD
Spacemiser**	31.5" x 31.5" x 66.1"	1764	16-400 ESD

*This unit holds 16 storage bin cabinets from series 0830/1630 ESD (ordered separately).

**This unit holds 16 storage bin cabinets from series 0840/1640 ESD (ordered separately).



High density storage cabinets

High density storage cabinets provide a lot of ESD-protected storage in a very small foot print. These cabinets can be equipped with castors when necessary.

This product includes a frame, bins and labels with protective shields. The steel frame has a semiconductive ESD powder-coat finish in light grey (RAL 7035). The shelves are made of galvanised steel and the bins of semiconductive polypropylene (PP). Backstops hold the bins when fully extended. Adjustable feet are provided for fine levelling of the cabinet on uneven surfaces. The load capacity of a cabinet is 528 lbs and a single shelf is 66 lbs. Grounding via a 1 megaohm protective resistor. Accessories: cross dividers and a castor set.



2440 ESD

4840 ESD

High density storage cabinets

	Order No ESD	Order No ESD
	2440 ESD	4840 ESD
Includes drawers (type/quantity)	4020 (24 pcs)	4010 (48 pcs)
Frame depth	23.8"	23.8"
width	16.1"	16.1"
height	34.3"	34.3"
Cross dividers, ordered separately (quantity/drawer)	D-20-4ESD (6 pcs)	D-10-4ESD (6 pcs)

Castor set

Name	Size in	Max load lbs	Order No ESD
Castor set, 4 pcs	Ø 3.94"	330	PS-LH ESD



2440 ESD + PS-LH ESD

ESD bins

1. Shelf bins

External dimensions D x W x H inches	Capacity, litres	Quantity, package	Cross divider (ordered separately)	Order No ESD
11.81" x 3.62" x 3.23"	1.3	30	D-10-4ESD	3010-4ESD
15.75" x 3.62" x 3.23"	1.9	30	D-10-4ESD	4010-4ESD
19.69" x 3.62" x 3.23"	2.4	30	D-10-4ESD	5010-4ESD
15.75" x 5.20" x 3.94"	3.2	20	D-15-4ESD	4015-4ESD
19.69" x 5.20" x 3.94"	4.5	20	D-15-4ESD	5015-4ESD
23.62" x 5.20" x 3.94"	5.5	15	D-15-4ESD	6015-4ESD
11.81" x 7.32" x 3.23"	3.0	15	D-20-4ESD	3020-4ESD
15.75" x 7.32" x 3.23"	4.2	15	D-20-4ESD	4020-4ESD
19.69" x 7.32" x 3.23"	5.3	15	D-20-4ESD	5020-4ESD
23.62" x 7.32" x 3.23"	6.5	15	D-20-4ESD	6020-4ESD

Made of semiconductive polypropylene (PP). A full-width label with a protective shield is easy to keep clean and change when necessary — such shields and labels are not conductive.

2. Small drawers

External dimensions D x W x H inches	Capacity, litres	Quantity, package	Cross divider (ordered separately)	Order No ESD
6.69" x 2.72" x 1.57"	0.2	96	V-1-4ESD	L-61-4ESD
6.69" x 3.62" x 2.44"	0.7	45	V-4-4ESD	L-64-4ESD

Made of semiconductive polystyrene (PS). A spare part for small parts storage cabinets; see page 75.

3. Picking bins

External dimensions D x W x H inches	Capacity, litres	Quantity, package	Includes	Order No ESD
6.3" x 3.9" x 2.76"	1.1	60		30-1L-4ESD
6.3" x 7.8" x 2.76"	2.2	30		30-2L-4ESD
6.3" x 7.8" x 2.76"	2.2	30	2 fixed dividers	30-23L-4ESD

Ideal for highly repetitive picking tasks such as typesetting. Made of semiconductive polystyrene (PS).

4. Storage bins

External dimensions D x W x H in	Capacity, litres	Quantity, package	Order No ESD
19.29" x 7.28" x 9.84"	12.0	12	1949-4ESD
19.29" x 12.2" x 9.84"	22.0	12	3149-4ESD

Made to order. Request a quotation.

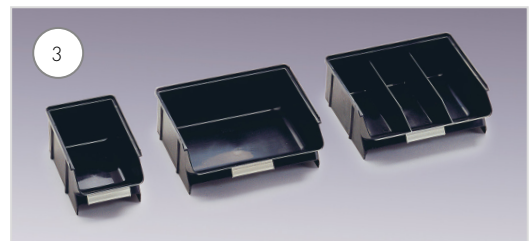
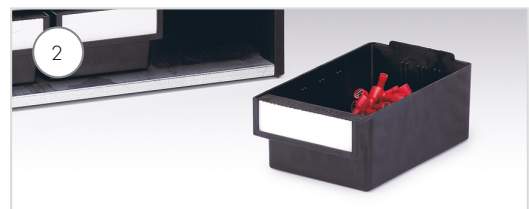
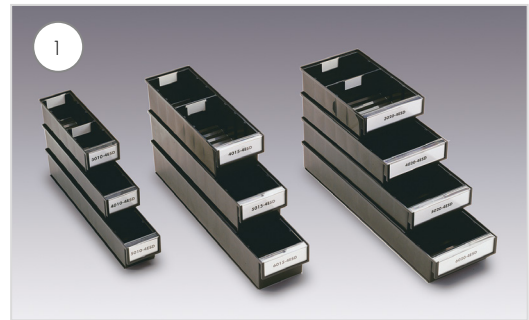
Ideal for in-house material flows within factories and warehouses. Semiconductive polypropylene (PP).

5. Stacking bins

External dimensions D x W x H inches	Capacity, litres	Quantity, package	Cross divider (ordered separately)	Labels + shields (ordered separately)	Order No ESD
6.5" x 4.13" x 2.95"	0.6	60	—	E-10	1015-4ESD
7.56" x 5.87" x 4.13"	1.5	45	—	E-15	1520-4ESD
9.84" x 5.87" x 5.12"	2.7	30	V-14	E-15	1525-4ESD
11.81" x 7.32" x 6.14"	5.0	24	V-19	E-20	1930-4ESD
15.75" x 7.32" x 6.14"	7.2	24	V-19	E-20	1940-4ESD
19.69" x 7.32" x 7.17"	9.6	12	V-195	E-20	1950-4ESD*
15.75" x 12.20" x 6.14"	11.9	12	V-30	E-20	3040-4ESD*
19.69" x 12.20" x 7.17"	17.8	8	V-30	E-20	3050-4ESD*

* Made to order. Request a quotation.

Made of semiconductive polypropylene (PP). Dividers coated with a semiconductive ESD paint and labels with protective covers as an accessory. Labels and protective covers are not conductive.



Semiconductive polystyrene = PS

- surface resistance 103...106 Ω
- volume resistivity 103...106 Ω
- temperature tolerance -40...+ 55°C

Semiconductive polypropylene = PP

- surface resistance 103...106 Ω
- volume resistivity 103...106 Ω
- temperature tolerance -20...+ 70°C

Arm adapters for MH/MA/MA2

Profile type	Workbench model	MH	MA	MA2	MA3
Upright profiles	Concept Ergo, Concept, , Cornerstone, QuatreX, TP, TED	AS2	AS2	AS2	AS3

Castors

Name	Compatibility	Screw	Order No ESD
Castor set Ø 3.94" ESD	45 drawer units, Storage cart, Concept cart	M10	852774-00
Castor set Ø 3.94" ESD	Concept and TP benches	M12	860429-00
Castor set Ø 3.94" ESD	QuatreX and Quick Edge benches, TED desk	M10	LCS100ESD
Castor set Ø 3.94" ESD	Concept Ergo bench	M10	LCS100CE-ESD
Castor set Ø 4.92" ESD	TRTA cart		LCS125ESD
Swivel castor Ø 4.92" ESD, brake	Treston Industrial Multi cart ESD	M10	10022-00
Swivel castor Ø 4.92" ESD	Treston Industrial Multi cart ESD	M10	10020-00
Swivel castor Ø 3.94" ESD	SAP cart	M10	E100 NK AM ESD
Swivel castor Ø 3.94" ESD, brake	SAP cart	M10	EJ100 NK AM ESD
Castor set Ø 2" ESD	Transport skate ESD	M10	853175-00

Drawer unit spare parts

Name	Size W x D x H	Compatibility	Order No ESD
Cover with an ESD mat, assembled	17.7" x 20.4" x 0.6"	45 drawer unit	W872107-49
Cover without mat	17.7" x 20.4" x 0.6	45 drawer unit	872107-49
ESD mat, light grey	17.5" x 20.2"	45 drawer unit cover	836750-00
Shelf for cabinet version		45 drawer unit	872043-49
Bracket pair for the shelf		45 drawer units	872045-51
Castor set Ø 3.94" ESD		45 drawer units	852774-00

Drawer interior spare parts for drawer unit 45

Name	Compatibility	Order No ESD
Vertical divider	45/3.9" drawer	872300-49
Vertical divider	45/5.9" and 45/7.9" drawers	872301-49
Divider plate L=4.9"	45/3.9" drawer	872302-49
Divider plate L=7.3"	45/3.9" drawer	872303-49
Divider plate L=9.8"	45/3.9" drawer	872304-49
Divider plate L=14.8"	45/3.9" drawer	872305-49
Divider plate L=4.9"	45/5.9" and 45/7.9" drawers	872306-49
Divider plate L=7.3"	45/5.9" and 45/7.9" drawers	872307-49
Divider plate L=9.8"	45/5.9" and 45/7.9" drawers	872308-49
Divider plate L=14.8"	45/5.9" and 45/7.9" drawers	872309-49
Divider holder set for drawer interiors (incl. 12 pcs)		853003-00

Spare parts labels for ESD plastic bins, dividers and small drawers

Name	Size W x H in	Min. order quantity	Compatibility	Order No
Label for bin	3.23 x 1.61	15 pcs	3010-4ESD, 4010-4ESD, 5010-4ESD	1868
Label for bin	0.47 x 1.61	15 pcs	4015-4ESD, 5015-4ESD, 6015-4ESD	3532
Label for bin	6.93 x 1.61	15 pcs	3020-4ESD, 4020-4ESD, 5020-4ESD, 6020-4ESD	1123
Label for bin	3.03 x 1.02	12 pcs	1949-4ESD, 3149-4ESD	1789
Label for cross divider	2.32 x 1.18	20 pcs	D-10-4ESD, D-15-4ESD, D-20-4ESD	1792
Label for small drawer	1.65 x 0.61	95/ A4	30-1L-4ESD, 30-2L-4ESD, 30-23L-4ESD	3195
Label for small drawer	2.58 x 0.67	12 pcs	L-61-4ESD	1119
Label for small drawer	3.41 x 0.98	12 pcs	L-64-4ESD	1120

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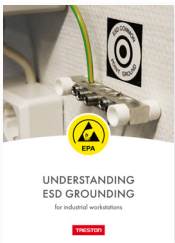
6-point checklist for creating and maintaining ESD-protected areas

This informational e-book lists 6 steps for setting up an ESD-protected area in your workplace. No matter whether you need just one workbench or a full-scale production line, the same principles apply to ensuring that ESD protection functions as it should.



White Paper: Comprehensive Guide on How to Measure ESD

This comprehensive guide covers everything from the ESD measuring equipment to methods for measuring in your workspace. We'll walk you through the ESD standards and provide practical guides of how the measuring works in industrial workstations.



White Paper: Understanding ESD grounding for industrial workstations

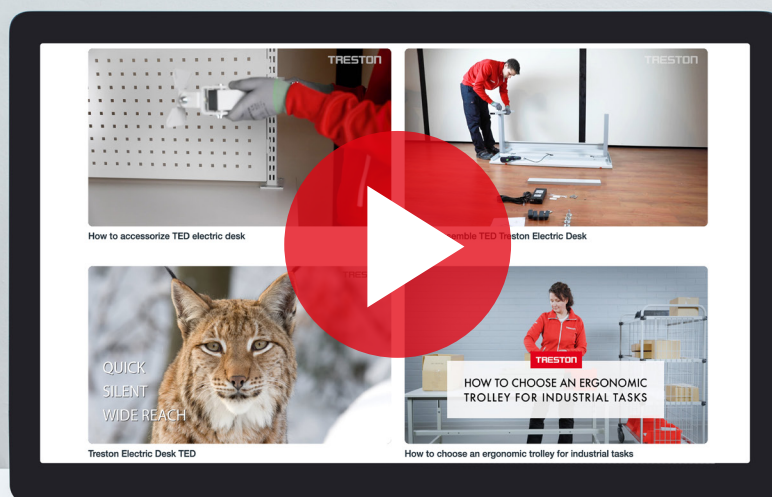
Grounding is the foundational principle in ESD control. It involves creating a direct path for static charges to dissipate into the earth. Effective grounding reduces the risk of electrostatic discharge, protecting sensitive electronic components during handling and assembly.

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Product animations, informational videos and more!



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What our customers say



FT TECHNOLOGIES

"Several competitor products we viewed didn't give us the same level of confidence, modularity and robustness"

– David Walch, Operations Director,
FT Technologies

STIEBEL ELTRON

"At Treston, we have found the solution with ESD-compliant and electrically height-adjustable tables."

– Jan Müller, Production Planner,
Stiebel Eltron

bol.com

"The two most important goals were ergonomics and efficiency. This we have reached by using Treston."

– Lisanne Broer-van Abeelen,
bol.com fulfilment center



"Thank you for the informative day at Treston. Your great team impressed me with their knowledge."

– M. Huber, Kaiserslautern,
SKS Welding Systems GmbH



"The new furniture has significantly improved ergonomics, occupational health, and job satisfaction."

– Hannu Pesonen,
Development Manager, Jotwire

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