

Features

- Available in different sizes
- Designed specifically for ESD applications
- Fully configurable solution

RS PRO ESD WORKSTATION



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

General Specification

L-Type Workstation



The L-System is a modern workspace organisation solution, distinguished by its versatile design, making it ideal for applications that require a large working area. With the ability to easily connect multiple workstations in series and integrate additional accessories, the L-System can be adapted to a wide range of working environments. Its robust construction, combined with smooth height adjustment, ensures both durability and ergonomic comfort. As a result, the L-System is an excellent choice for users who value flexibility, efficiency and a comfortable working experience.

H-Type Workstation



The H-System is an innovative workstation that combines advanced technology, durability, and ergonomic design. Its versatile construction makes it an ideal solution for workplaces requiring a large working area, such as warehouses, workshops, and production lines. The H System is fully compatible with a wide range of accessories, allowing users to customize workstations to meet their specific needs.

Advantages:

User Comfort

The L-System provides a high level of working comfort through its smooth manual height adjustment, ranging from 750 mm to 1100 mm. This allows the workstation to be easily tailored to individual user requirements. Worktops are available in both ergonomic and rectangular designs, enabling users to select the most suitable configuration for their specific applications.

Durability

The L-System is constructed from high-quality structural steel with material thicknesses ranging from 1.0 mm to 2.5 mm, ensuring excellent strength and long-term durability. Closed steel profiles with a minimum wall thickness of 1.5 mm and fully TIG-welded joints provide robust, wear-resistant connections. The standard version offers a load capacity of up to 300 kg, while the reinforced version supports loads of up to 500 kg, making it suitable for demanding industrial environments.

Safety

The L-System has been designed in accordance with PN-EN 61340-5-1:2017, providing protection against electrostatic discharge (ESD). In addition, manufacturing processes comply with PN-EN ISO 9001:2015, ensuring consistent quality and reliability. ESD-safe materials help protect sensitive electronic components, making the system particularly suitable for electronics manufacturing and assembly environments. Adjustable levelling feet enable stable positioning on uneven surfaces, further enhancing workplace safety and usability.

Advantages:

User Comfort

The H System has been designed with user comfort in mind. Worktops are available in both standard and ergonomic configurations, ensuring a comfortable working experience even during prolonged use. The workstation height can be adjusted between 750 mm and 1100 mm, allowing it to be tailored to individual user requirements. Manual height adjustment provides additional flexibility and helps improve workplace ergonomics.

Durability

The H System is manufactured from high-quality structural steel, with component thicknesses ranging from 1 mm to 2.5 mm, ensuring excellent strength and load-bearing performance. Closed steel profiles with a minimum wall thickness of 1.5 mm, combined with fully TIG-welded joints, provide exceptional rigidity and long-term durability. The standard version supports loads of up to 300 kg, while the reinforced version offers a load capacity of up to 500 kg, making it suitable for demanding industrial applications.

Safety

Designed for demanding industrial environments, the H System delivers outstanding stability and reliability. The manufacturing process complies with the requirements of PN-EN ISO 9001:2015, ensuring consistent quality and customer satisfaction. Certified welding processes meet the PN-EN ISO 3834-2:2021 standard, while compliance with PN-EN 1090-1:2009+A1:2011 provides excellent structural integrity and durability. In addition, levelling feet allow precise adjustment on uneven floors, ensuring stability, safety and user comfort in challenging working conditions.

Ease of Maintenance

The L-System worktops are manufactured from durable 25 mm thick boards that are resistant to wear and temperatures of up to 50°C. Finished in light grey (RAL 7035) with a dark grey 1 mm ABS edge trim, they provide an attractive appearance while offering excellent resistance to everyday mechanical damage. The smooth surface is easy to clean and maintain, helping to ensure a tidy and professional working environment.

Applications

The L-System is a highly versatile workstation solution suitable for warehouses, workshops, laboratories and production facilities. Its modular design allows multiple workstations to be connected quickly and easily, while a wide range of compatible accessories enables flexible adaptation to changing operational requirements. The integrated ESD protection also makes the system an excellent choice for applications involving sensitive electronic equipment and components.

Height Adjustment Features

The L-System features smooth manual height adjustment from 750 mm to 1100 mm, allowing users to precisely tailor the workstation to their height and ergonomic preferences. This flexibility helps improve both productivity and workplace comfort, making the system suitable for a wide variety of tasks and users.

Ease of Maintenance

H System worktops are constructed from durable 25 mm thick boards that are resistant to wear and temperatures of up to 50°C. Finished in light grey (RAL 7035) with a dark grey ABS edge trim, the surfaces are easy to clean and offer excellent resistance to everyday mechanical damage. The straightforward design and easy access to system components make routine maintenance quick and hassle-free.

Applications

The H System is ideal for workplaces where durability, functionality and ergonomics are essential. It is particularly well suited to warehouses, workshops and production facilities, providing a stable and comfortable workstation for a wide range of tasks. Its modular design enables multiple workstations to be connected together or expanded with additional extensions, making it an excellent solution for large industrial environments requiring flexible and scalable workspace configurations.

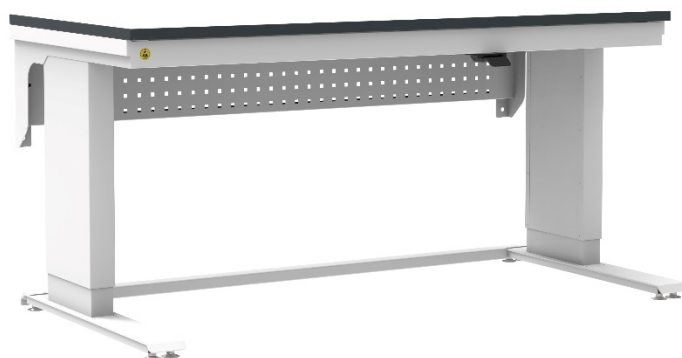
Height Adjustment Features

The H System features manual height adjustment within a range of 750 mm to 1100 mm, allowing users to customise the workstation to their individual preferences and working requirements. Adjustment is carried out in 50 mm increments, providing quick, simple and precise height modifications.

Configure your Set:

WORK TABLES

L-Type



H-Type



1200X700, Max load 300kg	800705
1200X700, Electrically Adjustable, Light Duty – Max load 150kg	800810
1200X700, Electrically Adjustable, Heavy Duty – Max load 300kg	800809
1200X800 Electrically Adjustable, Light Duty – Max load 150kg	800812
1200X800, Max load 300kg	800706
1200X800, Electrically Adjustable, Heavy Duty – Max load 300kg	800811
1200X900, Electrically Adjustable, Light Duty – Max load 150kg	800814
1200X900, Max load 300kg	800707
1200X900, Electrically Adjustable, Heavy Duty – Max load 300kg	800813

1200X700 – Max load 300kg	800695
1200X800 – Max load 300kg	800696
1200X900 – Max load 300kg	800697
1500X700 – Max load 300kg	800796
1500X800 – Max load 300kg	800797
1500X900 – Max load 300kg	800798
1800X700 – Max load 300kg	800799
1800X800 – Max load 300kg	800801
1800X900 – Max load 300kg	800802

ESD WORKSTATION SOLUTION



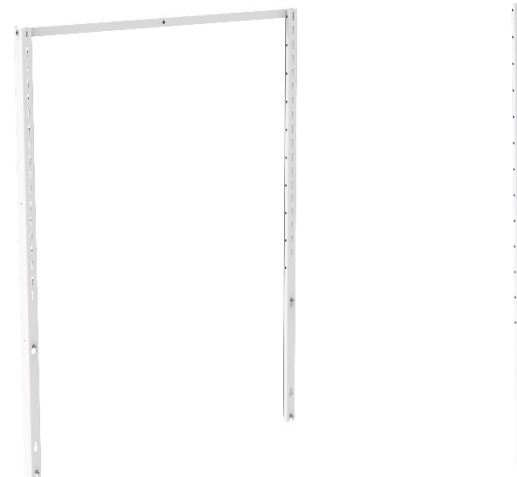
1500X700, Max load 300kg	800708
1500X700, Electrically Adjustable, Heavy Duty – Max load 300kg	800815
1500X700, Electrically Adjustable, Light Duty – Max load 150kg	800817
1500X800, Max load 300kg	800710
1500X800, Electrically Adjustable, Heavy Duty – Max load 300kg	800818
1500X800, Electrically Adjustable, Light Duty – Max load 150kg	800819
1500X900, Max load 300kg	800711
1500X900, Electrically Adjustable, Heavy Duty – Max load 300kg	800820
1500X900, Electrically Adjustable, Light Duty – Max load 150kg	800821
1800X700, Max load 300kg	800712
1800X700, Electrically Adjustable, Heavy Duty – Max load 300kg	800823
1800X700, Electrically Adjustable, Light Duty – Max load 150kg	800824
1800X800, Max load 300kg	800713
1800X800, Electrically Adjustable, Heavy Duty – Max load 300kg	800825
1800X800, Electrically Adjustable, Light Duty – Max load 150kg	800826
1800X900, Max load 300kg	800714
1800X900, Electrically Adjustable, Heavy Duty – Max load 300kg	800827
1800X900, Electrically Adjustable, Light Duty – Max load 150kg	800828
2000X700, Max load 300kg	800716
2000X700, Electrically Adjustable, Heavy Duty – Max load 300kg	800698
2000X700, Electrically Adjustable, Light Duty – Max load 150kg	800699
2000X800, Max load 300kg	800717
2000X800, Electrically Adjustable, Heavy Duty – Max load 300kg	800700
2000X800, Electrically Adjustable, Light Duty – Max load 150kg	800701
2000X900, Max load 300kg	800718
2000X900, Electrically Adjustable, Heavy Duty – Max load 300kg	800702
2000X900, Electrically Adjustable, Light Duty – Max load 150kg	800703

2000X700 – Max load 300kg	800803
2000X800 – Max load 300kg	800804
2000X900 – Max load 300kg	800805
WORKTABLE ADD-ON 1200X500 – Max load 300kg	800694
WORKTABLE ADD-ON 1200X500 – Max load 300kg	800704

COMPATIBLE PARTS:

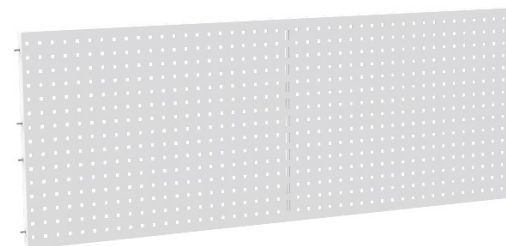
FRAME FOR PERFORATED BACK PANEL:

ESD HIGH VERTICAL UPRIGHT (FRAME), 1180x1800mm	800766
ESD HIGH VERTICAL UPRIGHT (FRAME), 1480x1800mm	800769
ESD HIGH VERTICAL UPRIGHT (FRAME), 1780x1800mm	800772
ESD HIGH VERTICAL UPRIGHT (FRAME), 1980x1800mm	800775
ESD LOW VERTICAL UPRIGHT (FRAME), 1180x1800mm	800763
ESD LOW VERTICAL UPRIGHT (FRAME), 1480x1800mm	800767
ESD LOW VERTICAL UPRIGHT (FRAME), 1780x1800mm	800770
ESD LOW VERTICAL UPRIGHT (FRAME), 1980x1800mm	800773
ESD MEDIUM VERTICAL UPRIGHT (FRAME), 1180x1800mm	800764
ESD MEDIUM VERTICAL UPRIGHT (FRAME), 1480x1800mm	800768
ESD MEDIUM VERTICAL UPRIGHT (FRAME), 1780x1800mm	800771
ESD MEDIUM VERTICAL UPRIGHT (FRAME), 1980x1800mm	800774
ESD MIDDLE VERTICAL UPRIGHT, 40x1800mm	800776



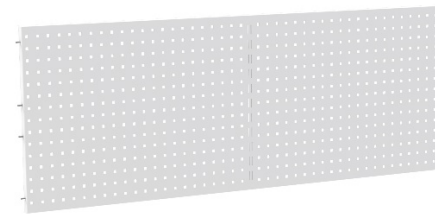
PERFORATED BACK PANEL

1/2 WIDTH LOW, 1000x300mm	800830
1/2 WIDTH HIGH, 1000x600mm	800831
FULL WIDTH LOW, 1200x300mm	800832
FULL WIDTH HIGH, 1200x600mm	800833
FULL WIDTH LOW, 1500x300mm	800834
FULL WIDTH HIGH, 1500x600mm	800835
FULL WIDTH LOW, 1800x300mm	800836
FULL WIDTH HIGH, 1800x600mm	800837
FULL WIDTH LOW, 2000x300mm	800839



ESD WORKSTATION SOLUTION

FULL WIDTH HIGH, 2000x600mm	800840
1/2 WIDTH LOW, 600x300mm	800841
1/2 WIDTH HIGH, 600x600mm	800842
1/2 WIDTH LOW, 75x300mm	800843
1/2 WIDTH HIGH, 750x600mm	800845
1/2 WIDTH LOW, 900x300mm	800846
1/2 WIDTH HIGH, 900x600mm	800847



SHELVES

ESD 1/2 WIDTH SHELF, 550X300, ADJUSTABLE	800879
ESD 1/2 WIDTH SHELF, 590X300, FIX	800880
ESD 1/2 WIDTH SHELF, 590X400, FIX	800881
ESD 1/2 WIDTH SHELF, 650X300, ADJUSTABLE	800883
ESD 1/2 WIDTH SHELF, 740X300, FIX	800884
ESD 1/2 WIDTH SHELF, 740X400, FIX	800885
ESD 1/2 WIDTH SHELF, 850X300, ADJUSTABLE	800504
ESD 1/2 WIDTH SHELF, 890X300, FIX	800505
ESD 1/2 WIDTH SHELF, 890X400, FIX	800506
ESD 1/2 WIDTH SHELF, 950X300, ADJUSTABLE	800861
ESD 1/2 WIDTH SHELF, 990X300, FIX	800862
ESD 1/2 WIDTH SHELF, 990X400, FIX	800863
ESD FULL WIDTH SHELF, 1140X300, ADJUSTABLE	800864
ESD FULL WIDTH SHELF, 1180X300, FIX	800865
ESD FULL WIDTH SHELF, 1180X400, FIX	800867
ESD FULL WIDTH SHELF, 1440X300, ADJUSTABLE	800868
ESD FULL WIDTH SHELF, 1480X300, FIX	800869
ESD FULL WIDTH SHELF, 1480X400, FIX	800870
ESD FULL WIDTH SHELF, 1740X300, ADJUSTABLE	800871



ESD WORKSTATION SOLUTION

ESD FULL WIDTH SHELF, 1780X300, FIX	800873
ESD FULL WIDTH SHELF, 1780X400, FIX	800874
ESD FULL WIDTH SHELF, 1940X300, ADJUSTABLE	800875
ESD FULL WIDTH SHELF, 1980X300, FIX	800876
ESD FULL WIDTH SHELF, 1980X400, FIX	800877
ESD KEYBOARD SHELF, 500X351	800878
ESD KEYBOARD SHELF, 700X351	800882
ESD ANGLED KEYBOARD SHELF, 230X330	800508



LIGHT HOLDERS

ESD LIGHT HOLDER 1150X340	800719
ESD LIGHT HOLDER 1450X340	800720
ESD LIGHT HOLDER (INCL. FRAME WITH RAILS for Tool Balancer- 800795)	800722
ESD LIGHT HOLDER (INCL. FRAME WITH RAILS for Tool Balancer- 800795)	800723



LED LIGHTS

LED LAMP 1200MM	800724
LED LAMP 1800MM	800725
LED LAMP 2000MM	800726
LED LAMP 600MM	800727



SUSPENDED DRAWER UNIT

ESD SUSPENDED DRAWER UNIT WITH 1 LOCKABLE	800685
ESD SUSPENDED DRAWER UNIT WITH 1 LOCKABLE DRAWER – Silent Closing	800687
ESD SUSPENDED DRAWER UNIT WITH 2 LOCKABLE	800688
ESD SUSPENDED DRAWER UNIT WITH 2 LOCKABLE DRAWER – Silent Closing	800689
ESD SUSPENDED DRAWER UNIT WITH 3 LOCKABLE	800690
ESD SUSPENDED DRAWER UNIT WITH 3 LOCKABLE DRAWER – Silent Closing	800691



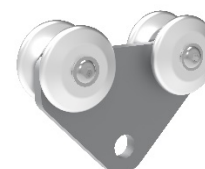
BIN RAIL / COMPARTMENT BOX HANGER

ESD 1/2 WIDTH BIN RAIL – 1000MM	800785
ESD 1/2 WIDTH BIN RAIL - 600MM	800791
ESD 1/2 WIDTH BIN RAIL – 750MM	800792
ESD 1/2 WIDTH BIN RAIL – 900MM	800794
ESD FULL WIDTH BIN RAIL – 1200MM	800786
ESD FULL WIDTH BIN RAIL - 1500MM	800788
ESD FULL WIDTH BIN RAIL – 1800MM	800789
ESD FULL WIDTH BIN RAIL - 2000MM	800790



ACCESSORIES

ESD FOOTREST 604X360	800693
ESD MONITOR HOLDER FOR LCD, 55X120	800728
ESD PC HOLDER, 225X463	800829
ESD TOOL BALANCER CART, 60X52	800795
ESD BRAKE FOR CART, DIAMETER 25MM	800667
ESD ANGLED DOCUMENT HOLDER	800684

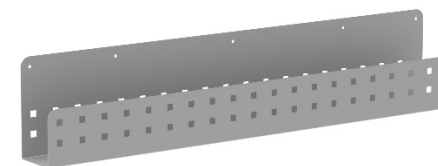


WIRE HOLDERS

ESD FULL WIDTH WIRES HOLDER, 1000X150	800777
ESD FULL WIDTH WIRES HOLDER, 1300X150	800778
ESD FULL WIDTH WIRES HOLDER, 1600X150	800779
ESD FULL WIDTH WIRES HOLDER, 1800X150	800780
ESD 1/2 WIDTH WIRES HOLDER, 450X150	800781
ESD 1/2 WIDTH WIRES HOLDER, 600X150	800782
ESD 1/2 WIDTH WIRES HOLDER, 750X150	800783
ESD 1/2 WIDTH WIRES HOLDER, 850X150	800784

POWER DISTRIBUTION UNITS

POWER STRIP 1/2 WIDTH, 978X100	FRENCH	800848
POWER STRIP 1/2 WIDTH, 978X100	SCHUKO	800849
POWER STRIP 1/2 WIDTH, 978X100	FRENCH	800850
POWER STRIP 1/2 WIDTH, 978X100	FRENCH	800851
POWER STRIP FULL WIDTH, 1100X100	FRENCH	800852
POWER STRIP FULL WIDTH, 1100X100	SCHUKO	800853
POWER STRIP FULL WIDTH, 1100X100	FRENCH	800854
POWER STRIP FULL WIDTH, 1100X100	SCHUKO	800855
POWER STRIP FULL WIDTH, 1400X100	FRENCH	800856
POWER STRIP FULL WIDTH, 1400X100	SCHUKO	800857
POWER STRIP FULL WIDTH, 1400X100	FRENCH	800858
POWER STRIP FULL WIDTH, 1400X100	SCHUKO	800859
POWER STRIP FULL WIDTH, 1700X100	FRENCH	800860
POWER STRIP FULL WIDTH, 1700X100	SCHUKO	800729
POWER STRIP FULL WIDTH, 1700X100	FRENCH	800730
POWER STRIP FULL WIDTH, 1700X100	SCHUKO	800731
POWER STRIP FULL WIDTH, 1900X100	FRENCH	800732



POWER STRIP FULL WIDTH, 1900X100	SCHUKO	800733
POWER STRIP FULL WIDTH, 1900X100	FRENCH	800734
POWER STRIP FULL WIDTH, 1900X100	SCHUKO	800735
POWER STRIP 1/2 WIDTH, 525X100	FRENCH	800736
POWER STRIP 1/2 WIDTH, 525X100	SCHUKO	800738
POWER STRIP 1/2 WIDTH, 525X100	FRENCH	800739
POWER STRIP 1/2 WIDTH, 525X100	SCHUKO	800740
POWER STRIP 1/2 WIDTH, 678X100	FRENCH	800741
POWER STRIP 1/2 WIDTH, 678X100	SCHUKO	800742
POWER STRIP 1/2 WIDTH, 678X100	FRENCH	800744
POWER STRIP 1/2 WIDTH, 678X100	SCHUKO	800745
POWER STRIP 1/2 WIDTH, 828X100	FRENCH	800746
POWER STRIP 1/2 WIDTH, 828X100	SCHUKO	800747
POWER STRIP 1/2 WIDTH, 828X100	FRENCH	800748
POWER STRIP 1/2 WIDTH, 828X100	SCHUKO	800749



Other ESD Products from the series

ESD CABINET 1000X1000X500 3 SHELVES	800668
ESD CABINET 1000X1000X500 3 SHELVES	800669
ESD CABINET 1000X1200X600 3 SHELVES	800671
ESD CABINET 1000X1200X600 3 SHELVES	800672
ESD CABINET 1000X800X500 3 SHELVES	800673
ESD CABINET 1000X800X500 3 SHELVES	800674
ESD CABINET 2000X1000X500 4 SHELVES	800675
ESD CABINET 2000X1000X500 4 SHELVES	800676
ESD CABINET 2000X1200X600 4 SHELVES	800677



ESD CABINET 2000X1200X600 4 SHELVES	800678
ESD CABINET 2000X800X500 4 SHELVES	800679
ESD CABINET 2000X800X500 4 SHELVES	800680
ESD ROTARY CABINET 2000X900X900	800681
ESD DRAWER CONTAINER WITH 4 LOCKABLE DRAWERS	800682
ESD DRAWER CONTAINER WITH 4 LOCKABLE DRAAWERS	800683
ESD BOLT ASSEMBLED RACK 2000X1000X500	800750
ESD BOLT ASSEMBLED RACK 2000X1000X500	800751
ESD BOLT ASSEMBLED RACK 2000X1200X500	800752
ESD BOLT ASSEMBLED RACK 2000X1200X500	800753
ESD BOLT ASSEMBLED RACK 2000X800X500	800754
ESD BOLT ASSEMBLED RACK 2000X800X500	800755
ESD WELDED RACK 2000X1000X500 5 SHELVES	800756
ESD WELDED RACK 2000X1200X600 5 SHELVES	800757
ESD WELDED RACK 2000X800X500 5 SHELVES	800758
ESD BASIC TROLLEY 1000X700 2 SHELVES	800509
ESD BASIC TROLLEY 1500X700 2 SHELVES	800510
ESD BASIC TROLLEY 500X700 2 SHELVES	800511
ESD EUROBOX TROLLEY 586X714 WITH 6 SH	800760
ESD TECH TROLLEY 900X625 WITH 2 SHELVES	800761
ESD TECH TROLLEY 900X625 WITH 3 SHELVES	800762

