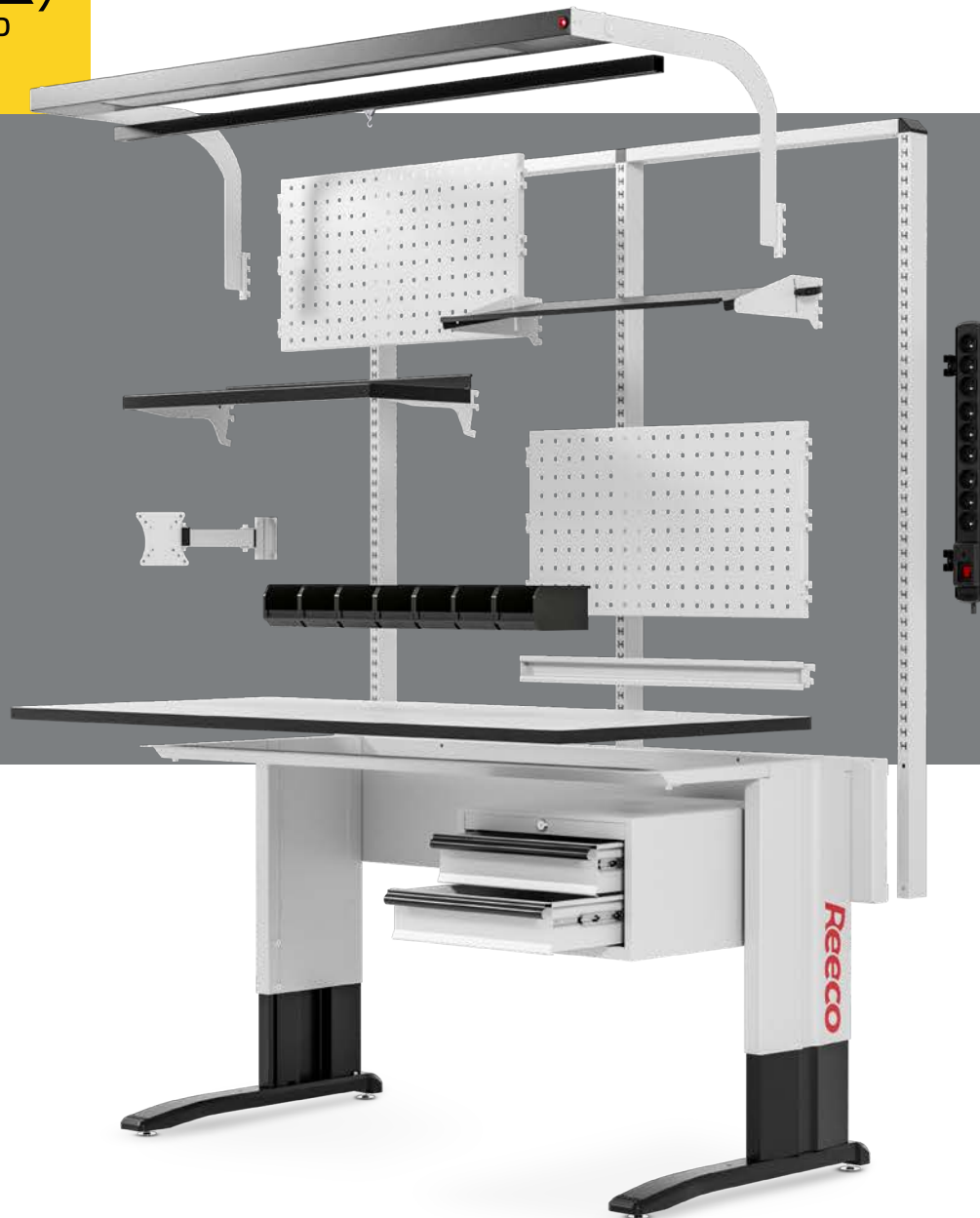


3D CONFIGURATOR

Reeco
ESD Workstations

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ABOUT THE REECO BRAND

YEARS OF EXPERIENCE

Over the years, our employees have become highly skilled specialists.

Extensive training programs, strong commitment, and hands-on experience have enabled us to implement a wide range of modern technical solutions, designs, and proprietary product concepts.

5 BRANCHES ACROSS EUROPE

Solutions for customer relationship management.

Each of our European branches features a Demo Room, where we showcase our products' full capabilities and demonstrate their effectiveness in real working conditions. This enables customers to assess our solutions firsthand and choose the options that best meet their process requirements.

2000 m² OF WAREHOUSE SPACE

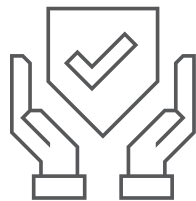
Our logistics and warehouse managers have in-depth knowledge of every stage of order fulfillment. Modern warehouse management systems allow us to ensure reliable and on-time deliveries to your company.

AWARDS AND RECOGNITION

From the start, REECO has focused on making products that are durable, functional, and built to last. One of our proudest achievements is the Teraz Polska Emblem, which we received in 2020. This is one of the top honors for Polish products and brands, and it confirms the quality of our work. In 2015, we also took first place in the Dobry Wzór competition in the Work Sphere category, organized by the Institute of Industrial Design in Warsaw. The trust our customers show by using our products every day is another important sign of their quality.

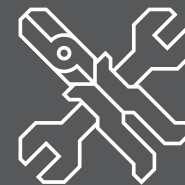
TRADE FAIRS AND CONFERENCES

We regularly showcase REECO solutions at major industry events in Poland and around the world, such as Productronica, IPC APEX EXPO in the USA, events in Guadalajara, IFAM, and MachTech & InnoTech. These trade fairs and conferences give us the chance to introduce new solutions, connect with customers and partners, and learn more about the needs of today's production industry.



10-YEAR WARRANTY

10-YEAR WARRANTY ON MOST REECO
PRODUCTS



PROFESSIONAL INSTALLATION

WE PROVIDE PROFESSIONAL FURNITURE
INSTALLATION THROUGHOUT
POLAND AND EUROPE



24-HOUR DELIVERY

WE GUARANTEE
PRODUCT DISPATCH
WITHIN 24 HOURS



CONSULTANT VISIT

OUR TECHNICAL AND SALES ADVISORS PROVIDE FREE
CONSULTATION AND ON-SITE AUDITS
AT THE CUSTOMER'S PREMISES.

ESD ELECTROSTATIC PROTECTION

Providing protection against electrostatic discharge is of critical importance in the electronics industry.

Electrostatic Discharge (ESD - Electrostatic Discharge) is defined as the flow of electrical charge between objects with different electrical potentials.

Without comprehensive ESD protection during transport, production, and storage, electronic components may be exposed to latent damage, costly rework, and reduced reliability of the final product.

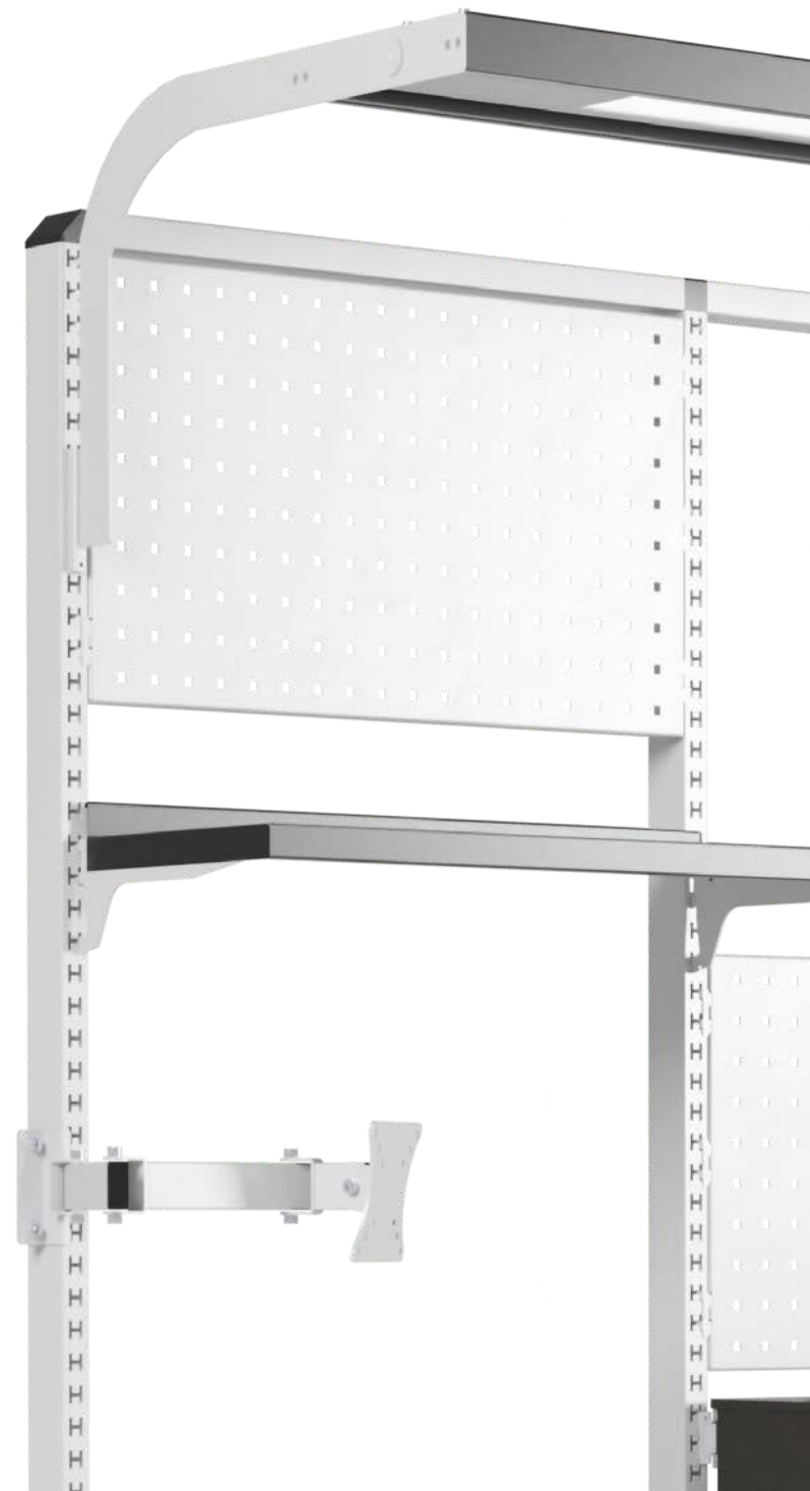
Effective protection of electronic assemblies against ESD within a manufacturing facility is achieved by establishing an EPA (ESD Protected Area). ESD protection should cover the entire production process, from component delivery through final testing and packaging. Within an EPA, both employee clothing and furniture must be made of materials that ensure ESD protection by safely dissipating electrostatic charges to ground.

REECO furniture provides complete protection against electrostatic discharge.

The use of specialized antistatic coatings is of crucial importance.

All metal components of REECO furniture, such as frames, shelves, and holders, are coated during the manufacturing process with high quality, German-made conductive paint. Furniture table tops are made of conductive boards covered with ESD laminate, ensuring controlled dissipation of electrostatic charges from the table top surface to ground.

All our products comply with the requirements of PN-EN-61340-5-1:2017(IEC-61340-5-1:2016).



ERGONOMICS

Employees cannot work efficiently unless their environment suits their needs.

That is why ergonomics must be treated as a priority and should cover all aspects of human psychophysical activity.

ERGONOMICS = EFFICIENT AND SAFE WORK

Ergonomics focuses on employee health, job satisfaction, and productivity.

The modular design of REECO furniture, a wide selection of components, and more than 100 types of accessories make it easy to implement ergonomic principles in the workplace.

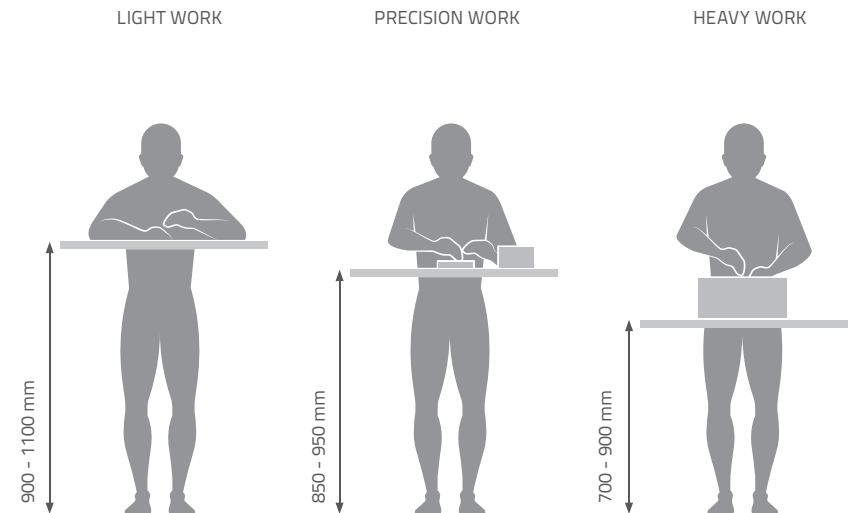
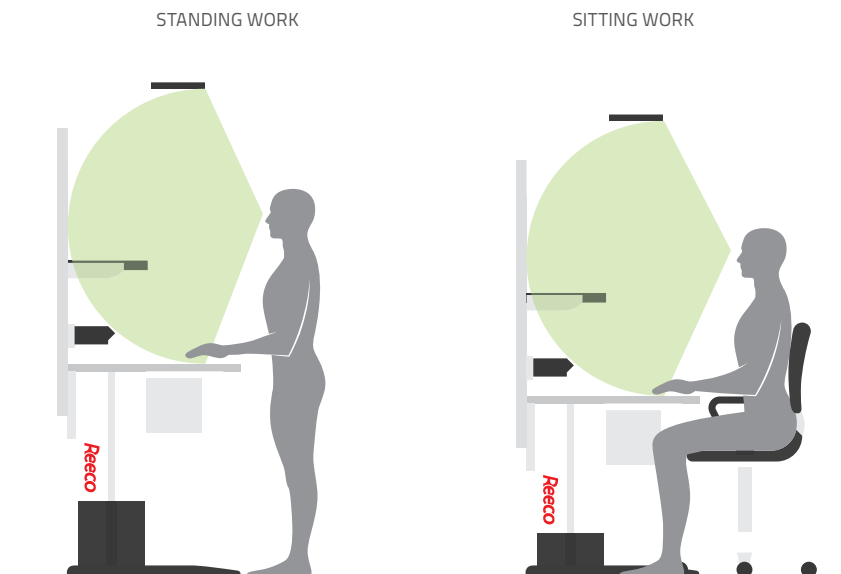
Our goal is to create an optimal working area aligned with natural user movement.

FURNITURE THAT WORKS AROUND YOU

Our workstations are designed so that the tabletop and shelves are always set at the correct height and complemented with a complete set of necessary accessories.

The well-thought-out design ensures proper placement and positioning of tools and equipment, while also allowing users to configure accessory positions according to their needs.

A workstation where all essential items are within the user's reach helps organize daily tasks more effectively while supporting safety and order.



MODULARITY

REECO furniture features a modular design that allows workstations to be configured according to specific user needs, process requirements, and available space.

Thanks to virtually unlimited expandability, REECO furniture can be applied across a wide range of industries and environments, including warehouses, production lines, workshops, laboratories, lecture halls, and more.

It is possible to create configurations individually tailored to the specific needs of each user, with the option of future expansion as customer requirements grow.



WORKSPACES THAT EVOLVE



PREMIUM FRAME

The Premium frame has been designed for industries where ergonomics and operator comfort play a critical role.

This can be easily adapted to the operator's needs, the type of task performed (seated or standing work), as well as changing working conditions.

- Maximum load capacity (including table top): 600 kg
- Height adjustment range: 670–1070 mm
- Height adjustment type: Manual
- Height locking system: 4 screws per leg
- Leveling feet
- Compatible table tops: Ergonomic, rectangular
- Cast feet for enhanced structural stability



PREMIUM FRAME – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-001-12075-9003	1200	750	670 - 1070
RF-001-15375-9003	1530	750	670 - 1070
RF-001-18375-9003	1830	750	670 - 1070





PREMIUM ELECTRIC FRAME

The Premium Electric frame is equipped with high-power electric actuators for table top height adjustment. Modern lifting columns offer high load capacity combined with very low energy consumption.

- Soft start and stop function
- Low noise level
- Maximum lifting force: 155 kg, 310 kg for the entire workstation
- Maximum speed: 43 mm/s (no load)
- Power supply: 24 V (power supply unit included)
- LINAK smartphone app for height adjustment via Bluetooth
- Compatible table tops: ergonomic, rectangular



PREMIUM ELECTRIC FRAME – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-001-12075-9003-M	1200	750	740 - 1240
RF-001-15375-9003-M	1530	750	740 - 1240
RF-001-18375-9003-M	1830	750	740 - 1240





PREMIUM ELECTRIC+ FRAME

The Premium Electric+ frame is a new generation of REECO antistatic tables, developed with a focus on maximum reliability, precision, and operational independence.

- Fully designed and manufactured in Poland
- Low noise level
- Maximum lifting force: 250 kg per leg, 500 kg for the entire workstation
- Maximum speed: 10 mm/s (no load)
- Maximum load capacity (including table top): 500 kg
- Compatible table tops: ergonomic, rectangular



PREMIUM ELECTRIC+ FRAME – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-001-12075-9003-M+	1200	750	780 - 1200
RF-001-15375-9003-M+	1530	750	780 - 1200
RF-001-18375-9003-M+	1830	750	780 - 1200





CLASSIC FRAME

The Classic frame is one of our most popular choices, offering a reliable solution for applications requiring high stability.

- Maximum load capacity: 300 kg
- Manual height adjustment range: 700–1020 mm
- Adjustable height
- Leveling feet
- Compatible table tops: ergonomic, rectangular



CLASSIC FRAME – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-002-12075-9003	1200	750	700 - 1020
RF-002-15375-9003	1530	750	700 - 1020
RF-002-18375-9003	1830	750	700 - 1020
RF-002-12090-9003	1200	900	700 - 1020
RF-002-15390-9003	1530	900	700 - 1020
RF-002-18390-9003	1830	900	700 - 1020

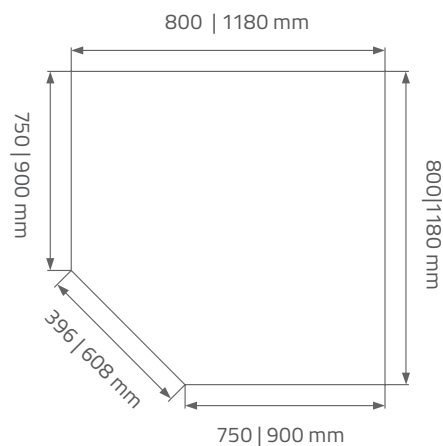




CLASSIC CORNER MODULE

The corner frame allows two CLASSIC frames to be connected, creating a single integrated module workstation that enables more efficient use of available floor space.

CORNER FRAME WITH TABLE TOP – DIMENSIONS (MM)



- Construction with antistatic table top and support leg (standard)
- Maximum corner load capacity: 100 kg | Manual height adjustment range: 700–1020 mm
- Available only with two Classic tables

Catalog number	Table top dimensions	Depth
RF-003C-800800-9003	800 x 800 mm	750 mm
RF-003C-11860-9003	1180 x 1180 mm	750 mm
RF-003C-80080090-9003	800 x 800 mm	900 mm
RF-003C-11890-9003	1180 x 1180 mm	900 mm

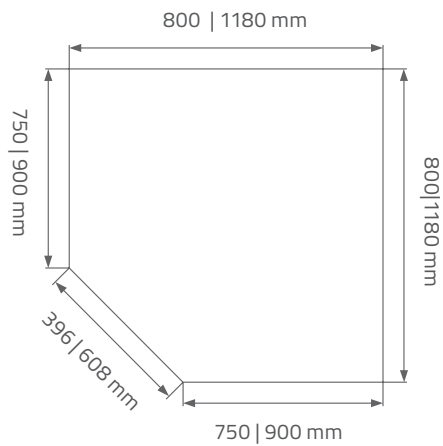




PREMIUM CORNER MODULE

The corner frame construction allows two PREMIUM frames to be connected, creating a single integrated workstation that enables more efficient use of available floor space.

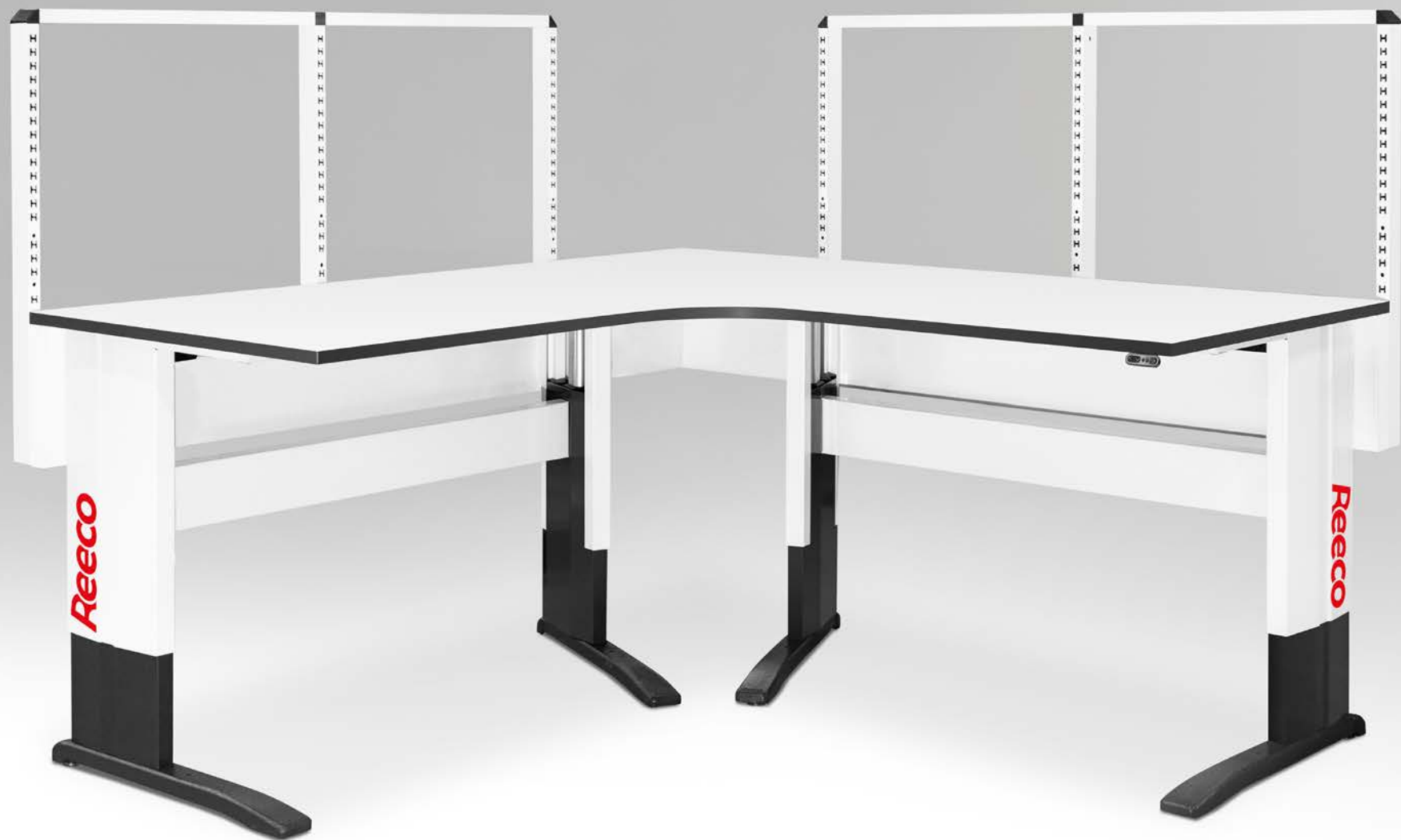
CORNER CONSTRUCTION WITH TABLE TOP – DIMENSIONS (MM)



- Construction with antistatic table top and support leg (standard)
- Maximum corner load capacity: 100 kg | Manual height adjustment range: 670–1070 mm
- Available only with two Premium tables

Catalog number	Table top dimensions	Depth
RF-003P-800800-9003	800 x 800 mm	750 mm
RF-003P-11860-9003	1180 x 1180 mm	750 mm
RF-003P-80080090-9003	800 x 800 mm	900 mm
RF-003P-11890-9003	1180 x 1180 mm	900 mm





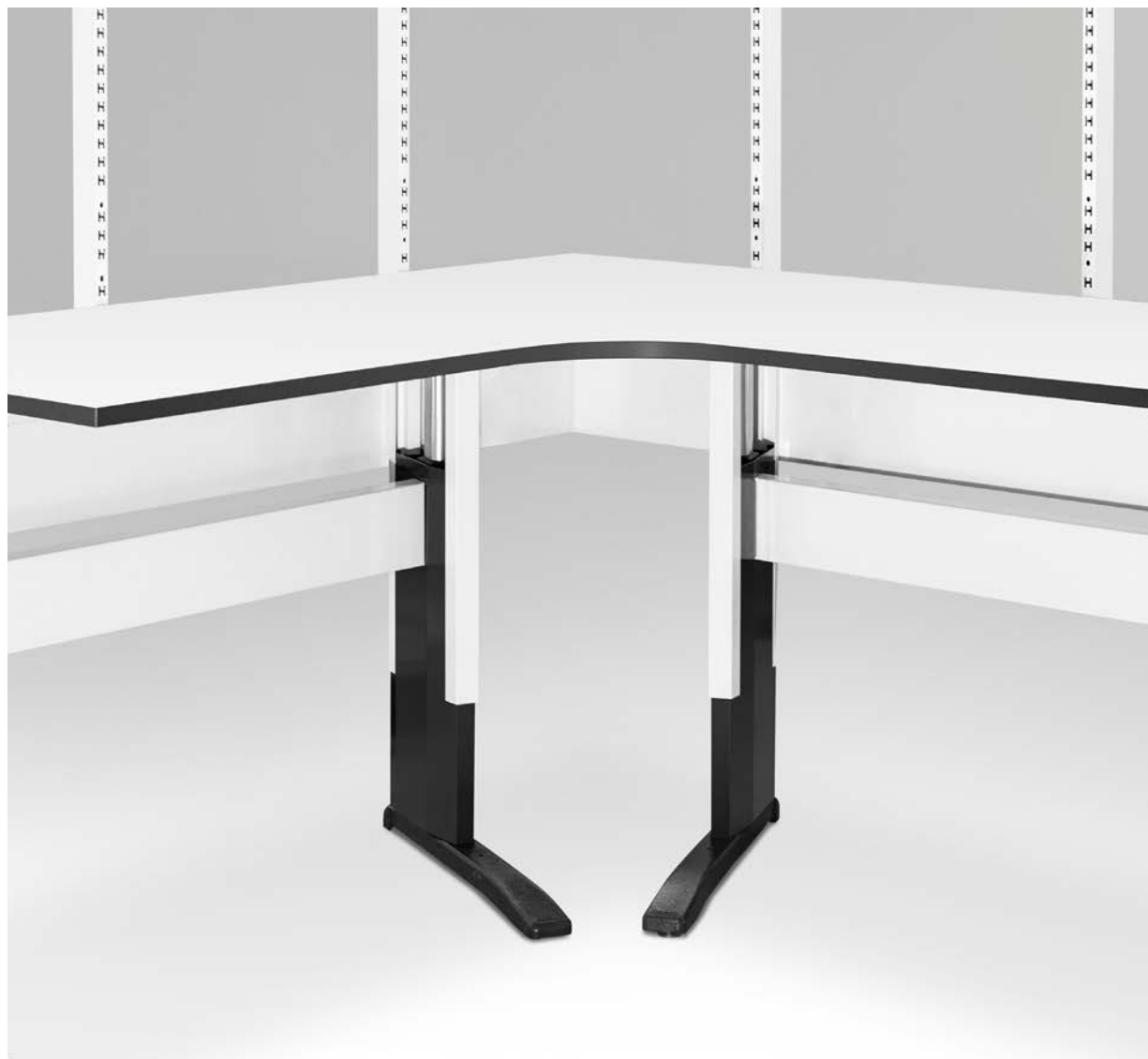
REECO PREMIUM ELECTRIC CORNER FRAME

The Premium Electric corner construction is equipped with high-power electric actuators for height adjustment of the single-piece worktop.

- Supplied with an antistatic table top
- Maximum table load capacity: 500 kg
- Modern lifting columns featuring high load capacity and very low energy consumption
- Maximum lifting force: 155 kg per leg
- Maximum speed: 43 mm/s (no load)
- Power supply: 24 V (power supply unit included)
- Soft start and stop function
- Low noise level
- Frame size: 2000 x 2000mm

Catalog number

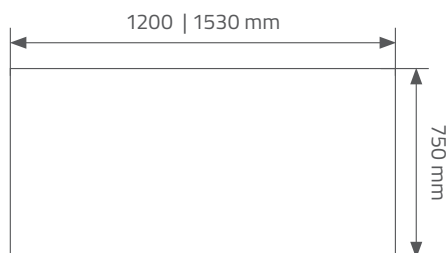
RF-001-200200-9003-M



CLASSIC SIDE UNIT

The Classic Side Unit extends the workstation with an additional work surface for complementary tasks such as computer work, document handling, tool organization, or component preparation. This allows different activities to be clearly separated within a single workstation, improving workplace organization and overall user comfort.

- Supplied with an antistatic table top
- Maximum load capacity of extension unit / corner section: 100 kg
- It can be mounted on the left or right side of the main workstation



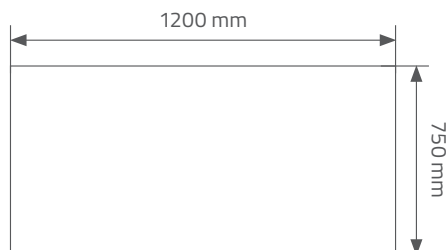
CLASSIC SIDE UNIT – DIMENSIONS (MM)

Catalog number	Length	Width
RF-003-12075-9003	1200 mm	750 mm
RF-003-15375-9003	1530 mm	750 mm



PREMIUM SIDE UNIT

- Supplied with an antistatic table top, dedicated to the Premium 1830 mm table
- Maximum load capacity of extension unit / corner section: 100 kg
- It can be mounted on the left or right side of the main workstation
- Expandable with perforated frame: 1 × 900 | 2 × 750 | 2 × 900



PREMIUM SIDE UNIT – DIMENSIONS (MM)

Catalog number	Length	Width
RF-003P-12075-9003	1200 mm	750 mm
RF-003PP-12075-9003	1200 mm	750 mm
RF-003PL-12075-9003	1200 mm	750 mm





ERGONOMIC TABLE TOP

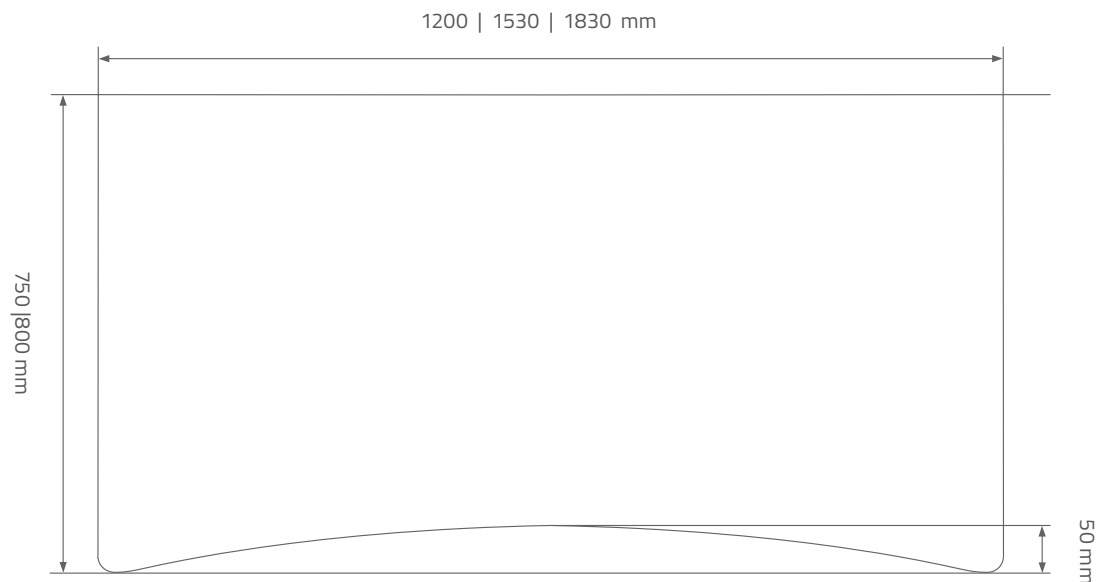
A distinctive feature of REECO furniture is a unique solution that enhances workstation ergonomics — the ergonomic table top.

It is laminated on both sides with a conductive laminate, while the edges are finished with ABS material, providing resistance to scratches and impacts.

The table top structure, consisting of resin and particle board, ensures high durability even under maximum load conditions, as well as resistance to moisture.

Thanks to the use of a conductive core, the table top provides ESD protection throughout its entire structure.

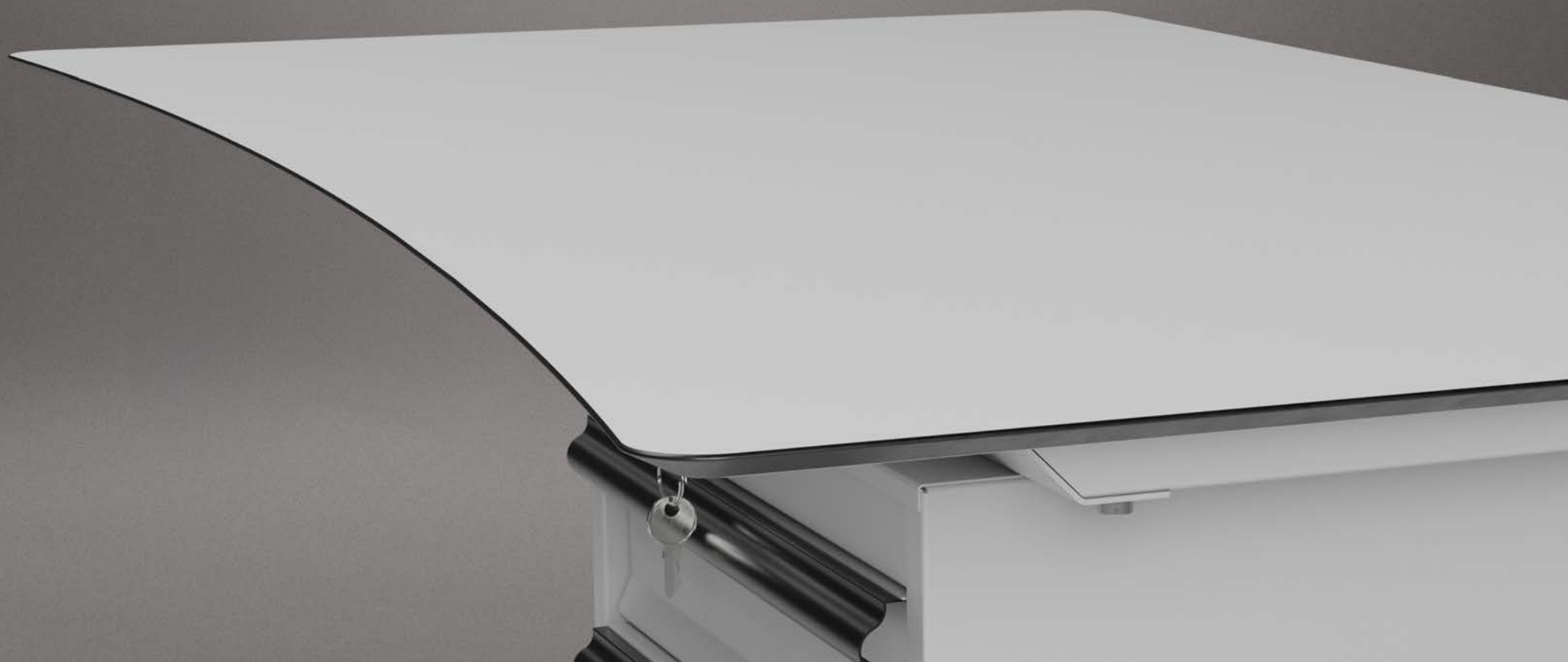
- Colour: RAL 7036, designation U1188 Light Grey
- Top surface: Dissipative laminate
- Core: Conductive
- Table top mounting: Threaded inserts / wood screws
- Moisture resistance



ERGONOMIC TABLE TOP – DIMENSIONS (MM)

Catalog number	Width	Depth	Thickness
RF-005-12075-7036	1200	750 - 800	25
RF-005-15375-7036	1530	750 - 800	25
RF-005-18375-7036	1830	750 - 800	25





ERGONOMIC TABLE TOP - HPL

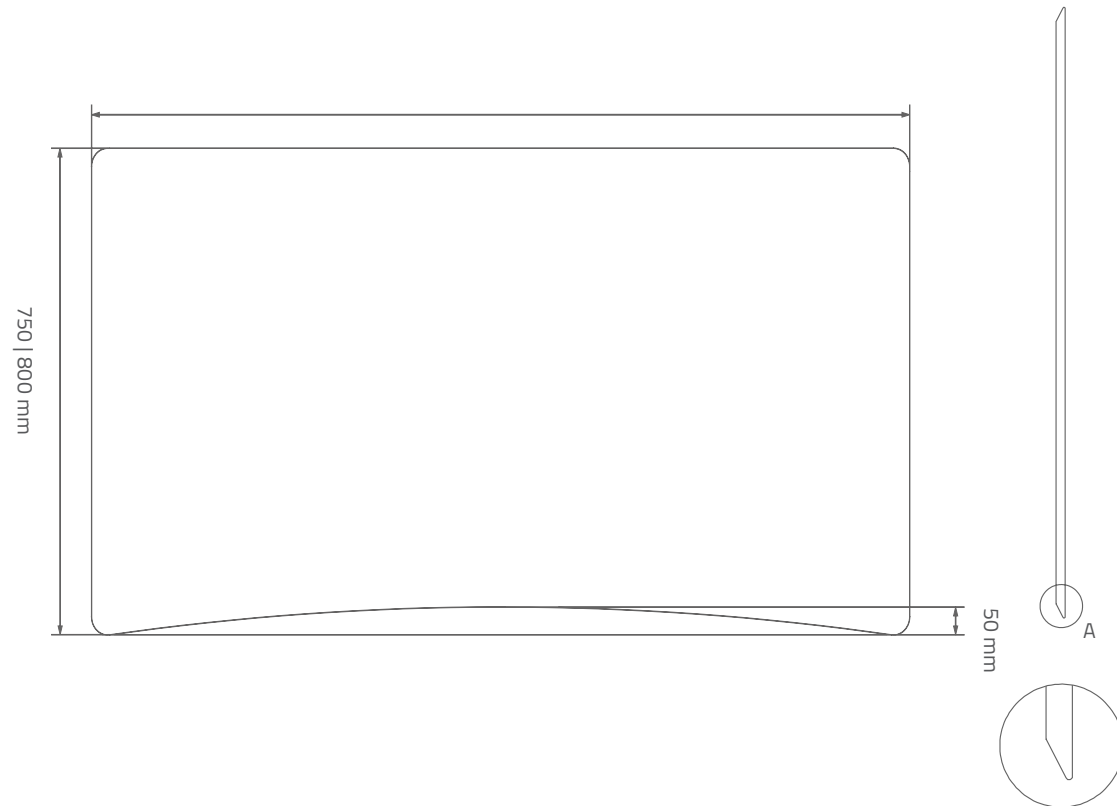
The ergonomic HPL worktop is an ESD solution that enhances user comfort and improves workstation ergonomics. Manufactured from highly durable HPL with a thickness of 18 mm, it delivers durability and reliable performance in technical, production, and service environments.

The ergonomic shape of the worktop ensures a comfortable layout and easier access to the area. This makes it ideal for applications where, besides ESD protection, operator comfort and workstation optimization are key factors.

- Highly durable ergonomic ESD worktop
- Material: HPL
- Thickness: 18 mm
- Designed for ESD workstations
- Ergonomic shape for improved user comfort
- Straight or machined edge
- Enhanced workstation adaptation to operator workflows
- Moisture and scratch resistance

ERGONOMIC HPL WORKTOP - DIMENSIONS (MM)

Ergonomic HPL worktop - straight edge Catalog number	Width	Depth	Thick.
RF-005HPL-12075-18-7036	1200	750 - 800	18
RF-005HPL-15375-18-7036	1530	750 - 800	18
RF-005HPL-18375-18-7036	1830	750 - 800	18
Ergonomic HPL worktop - machined edge Catalog number	Width	Depth	Thick.
RF-005FHPL-12075-18-7036	1200	750-800	18
RF-005FHPL-15375-18-7036	1530	750-800	18
RF-005FHPL-18375-18-7036	1830	750-800	18



Ergonomic HPL worktop - straight edge



Ergonomic HPL worktop - machined edge





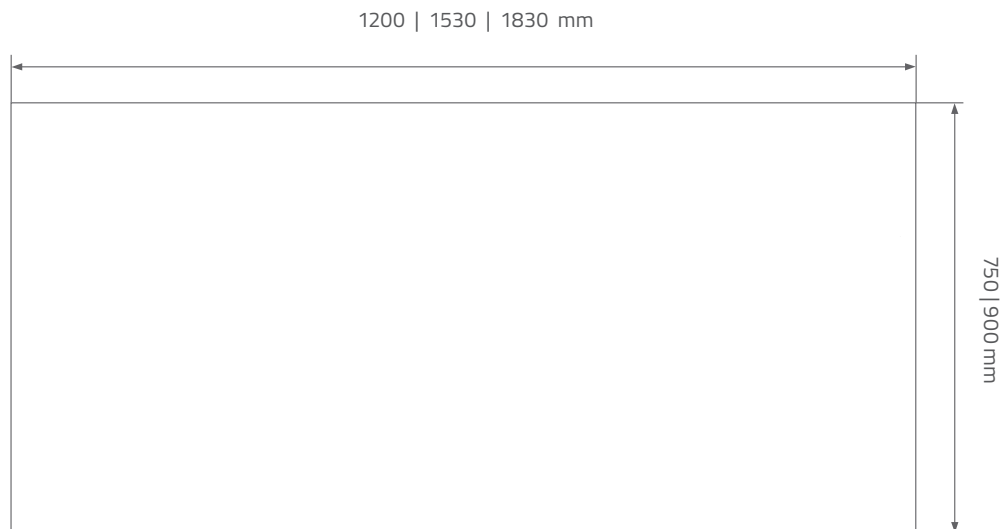
RECTANGULAR TABLE TOP

The table top structure, consisting of resin and particle board, ensures high durability even under maximum load conditions.

The edges are finished with ABS material, providing resistance to scratches and impacts.

Thanks to the use of a conductive core, the table top provides ESD protection throughout its entire structure, as well as resistance to moisture.

- Colour: RAL 7036, designation U1188 Light Grey
- Top surface: Dissipative laminate
- Core: Conductive
- Table top mounting: Threaded inserts / wood screws



RECTANGULAR TABLE TOP – DIMENSIONS (MM)

Catalog number	Width	Depth	Thickness
RF-004-12075-7036 M RF-004-12090-7036 M	1200 mm	750 - 900	25
RF-004-15375-7036 M RF-004-15390-7036 M	1530 mm	750 - 900	25
RF-004-18375-7036 M RF-004-18390-7036 M	1830 mm	750 - 900	25





RECTANGULAR TABLE TOP - HPL

The HPL worktop is a standard ESD solution for workstations that require a durable, stable working surface. Manufactured from high-strength HPL and 18 mm thick, the worktop is well suited for everyday use in technical, production, and service environments. Its simple rectangular design makes it easy to create versatile workstation configurations and adapt them to a wide range of processes and workspace layouts. The solution is developed for applications where ESD protection and long-term durability are essential.

- High-strength ESD worktop
- Material: HPL
- Thickness: 18 mm
- Designed for ESD workstations
- Straight design for flexible workstation configurations
- Suitable for technical, production, and service environments
- Durable surface for intensive daily use
- Rounded worktop corners for increased safety
- Moisture and scratch resistance

RECTANGULAR HPL WORKTOP - DIMENSIONS (MM)

Rectangular HPL worktop - 750 mm Catalog number	Width	Depth	Thick.
RF-004HPL-12075-18-7036	1200	750	18
RF-004HPL-15375-18-7036	1530	750	18
RF-004HPL-18375-18-7036	1830	750	18
Rectangular HPL worktop - 900 mm Catalog number	Width	Depth	Thick.
RF-004HPL-12090-18-7036	1200	900	18
RF-004HPL-15390-18-7036	1530	900	18
RF-004HPL-18390-18-7036	1830	900	18



Rectangular HPL worktop with a depth of 750 mm



Rectangular HPL worktop with a depth of 900 mm





ANTI-VIBRATION TABLE

An anti-vibration table with a **double construction** is an essential piece of laboratory equipment. To ensure stable and accurate operation of analytical balances, microscopes, and precision measuring instruments, such devices are placed on a specially designed granite slab.

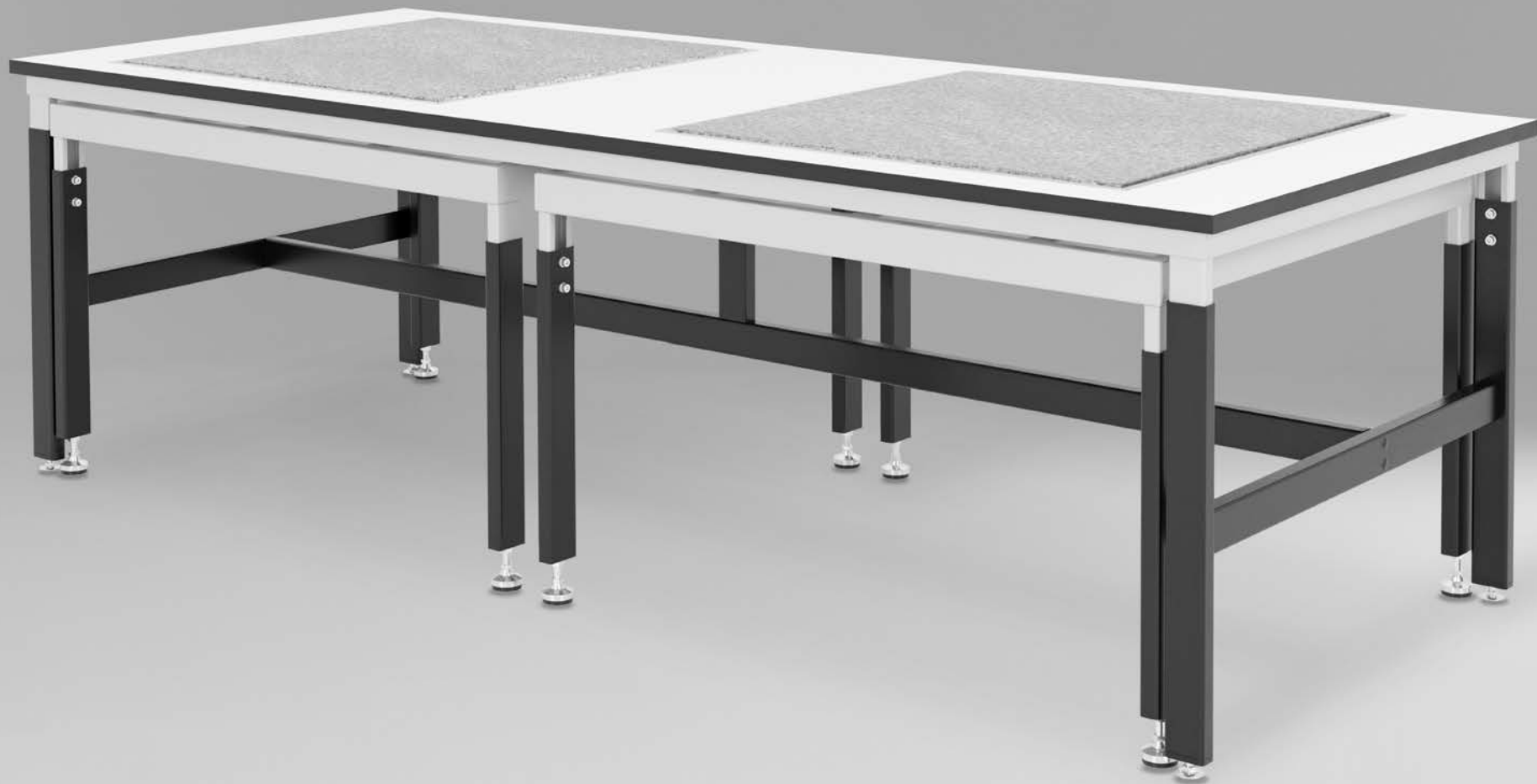
Thanks to the vibration isolators and the double, independent construction on which the slab is mounted, all shocks and vibrations generated by other laboratory equipment or transmitted through the floor are effectively eliminated, ensuring reliable and precise instrument performance.

- Height adjustment range: 690–1100 mm
- Maximum table frame load capacity: 300 kg
- Maximum granite table top load: 100 kg
- 4 heavy-duty vibration isolators
- Double-layer slab made of polished granite
- Standard granite slab dimensions: 500 × 500 mm
- Leveling feet
- Custom granite slab dimensions available upon request

ANTI-VIBRATION TABLE – DIMENSIONS (MM)

Catalog number	Length	Width
RF-030N-15375-9003	1530	750
RF-030N-18375-9003	1830	750





ANTI-VIBRATION TABLE WITH TWO GRANITE TABLE TOPS

The anti-vibration table with a **double construction** and two granite tabletops is designed for laboratory and measurement applications where workstation stability directly affects equipment accuracy. It supports the use of analytical balances, microscopes, and other precision instruments, where even minor vibrations can interfere with measurements and observations.

Two polished granite slabs, mounted on vibration isolators and a double, independent construction, effectively reduce shocks and vibrations transmitted from the floor and from nearby laboratory equipment. The antistatic table construction combines ESD protection with high load capacity, making it suitable for environments that require both mechanical stability and ESD protection.

- Height adjustment range: 670 - 1120 mm
- Maximum table frame load capacity: 300 kg
- Maximum load capacity of one granite tabletop: 100 kg
- Antistatic table construction
- 12 heavy-duty vibration isolators
- Two slabs made of polished granite
- Standard granite slab dimensions: 800 × 800 mm
- Overall table top dimensions: 2500 × 1000 mm

ANTI-VIBRATION TABLE – DIMENSIONS (MM)

Catalog number	Length	Width
RF-030-25010-9003	2500	1000





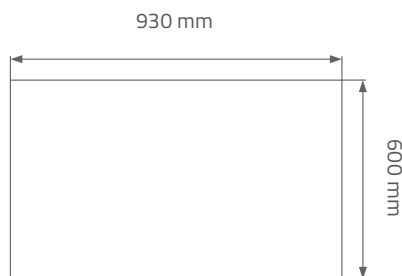
MOBILE FRAME

The Mobile frame construction is an ideal solution for manufacturing facilities, workshops, laboratories, and any environment where mobility or fast relocation of tools and components is required. It is also the most affordable workstation frame in the range. Its modular design allows the installation of all accessories intended for 900 mm wide frames.

MOBILE CONSTRUCTION – TECHNICAL SPECIFICATIONS:

- Castor diameter: 125 mm
- 4 swivel castors – 2 with brakes
- Worktop 930 × 600 mm included
- Frame dimensions without castors: 930 × 2000 mm

MOBILE FRAME CONSTRUCTION – DIMENSIONS (MM)



MOBILE FRAME CONSTRUCTION – DIMENSIONS (MM)

Catalog number	Frame height	Table top width	Table top depth
RF-098-20090-9003	2000	930	600





UPPER SHELF FOR CLASSIC AND PREMIUM FRAMES

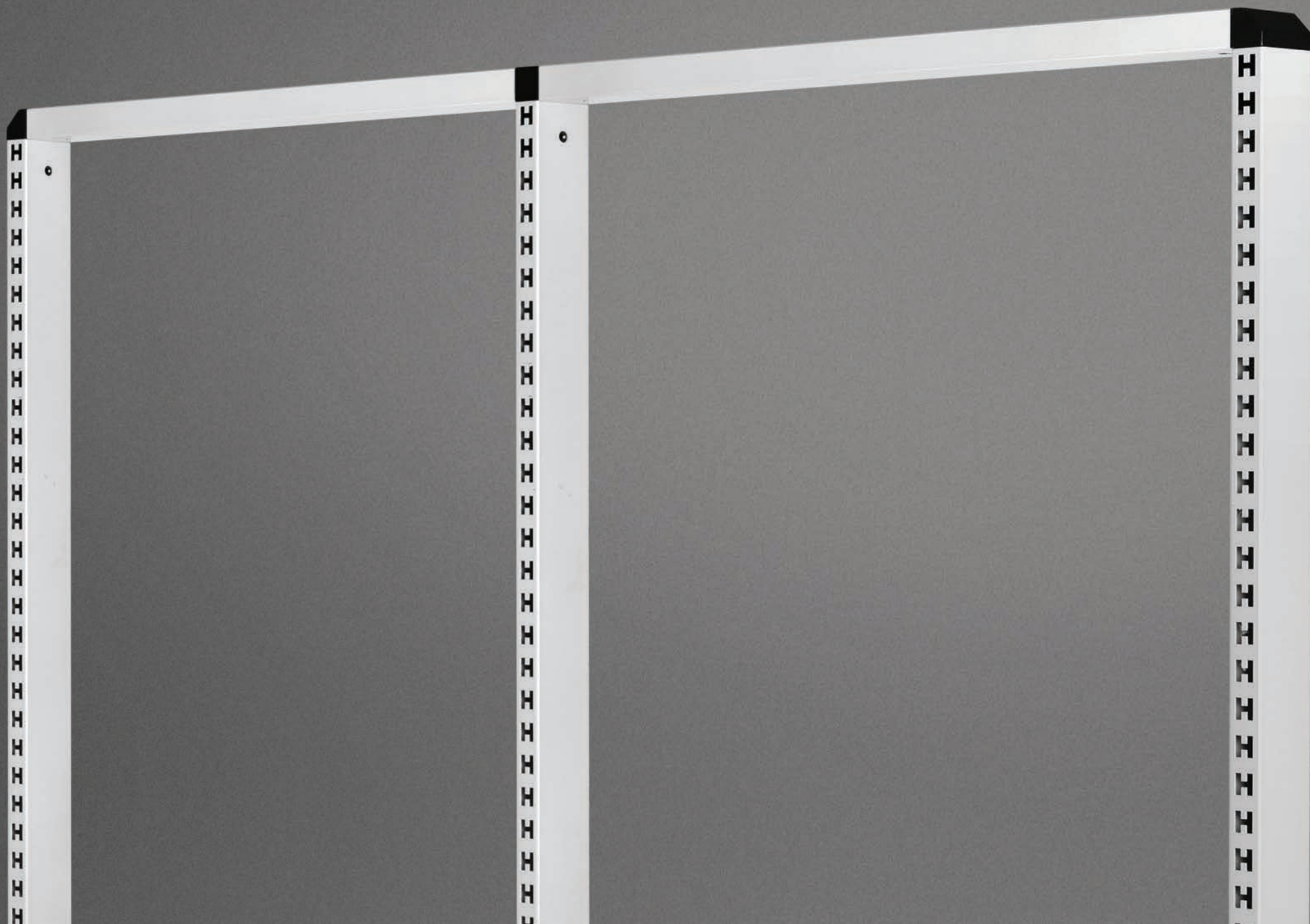
- Support columns with integrated table top supports ensure high stability and prevent any deformation of the upper table top.
- 3 tabletop height adjustment levels: 400, 500, 600 mm
- Top layer of the tabletop: dissipative laminate
- Core: conductive



UPPER STRUCTURE WITH TABLE TOP – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-007-09030-9003	930	300
RF-007-12030-9003	1200	300
RF-007-15330-9003	1530	300
RF-007-18330-9003	1830	300



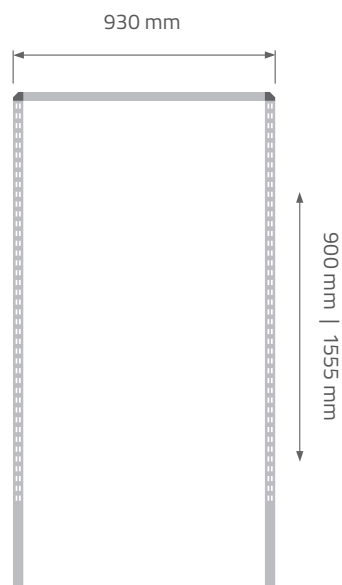
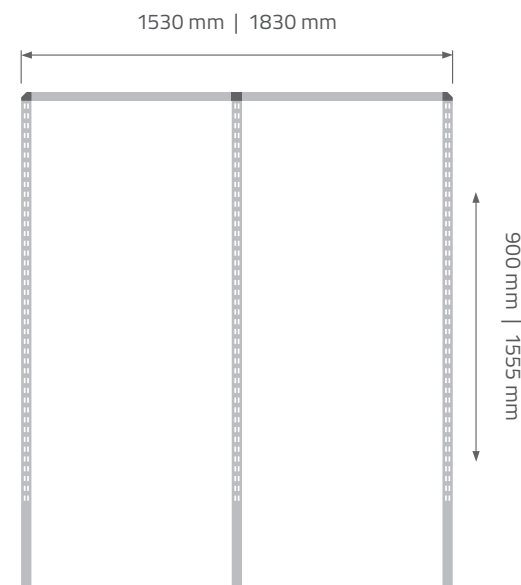


PERFORATED UPRIGHT FRAME

- The perforated vertical frame is one of the core components of REECO workstations.
- Accessories such as shelves, plastic bins, and perforated panels are mounted directly onto the frame.
- The perforation allows accessories to be positioned at any height, providing full flexibility in workspace configuration.
- The frame is available in three standard widths.
- The frame, made of a **60 × 30 mm closed profile with a thickness of 2 mm**, provides high load capacity and allows the installation of numerous accessories.

LOW PERFORATED VERTICAL FRAME – DIMENSIONS (MM)

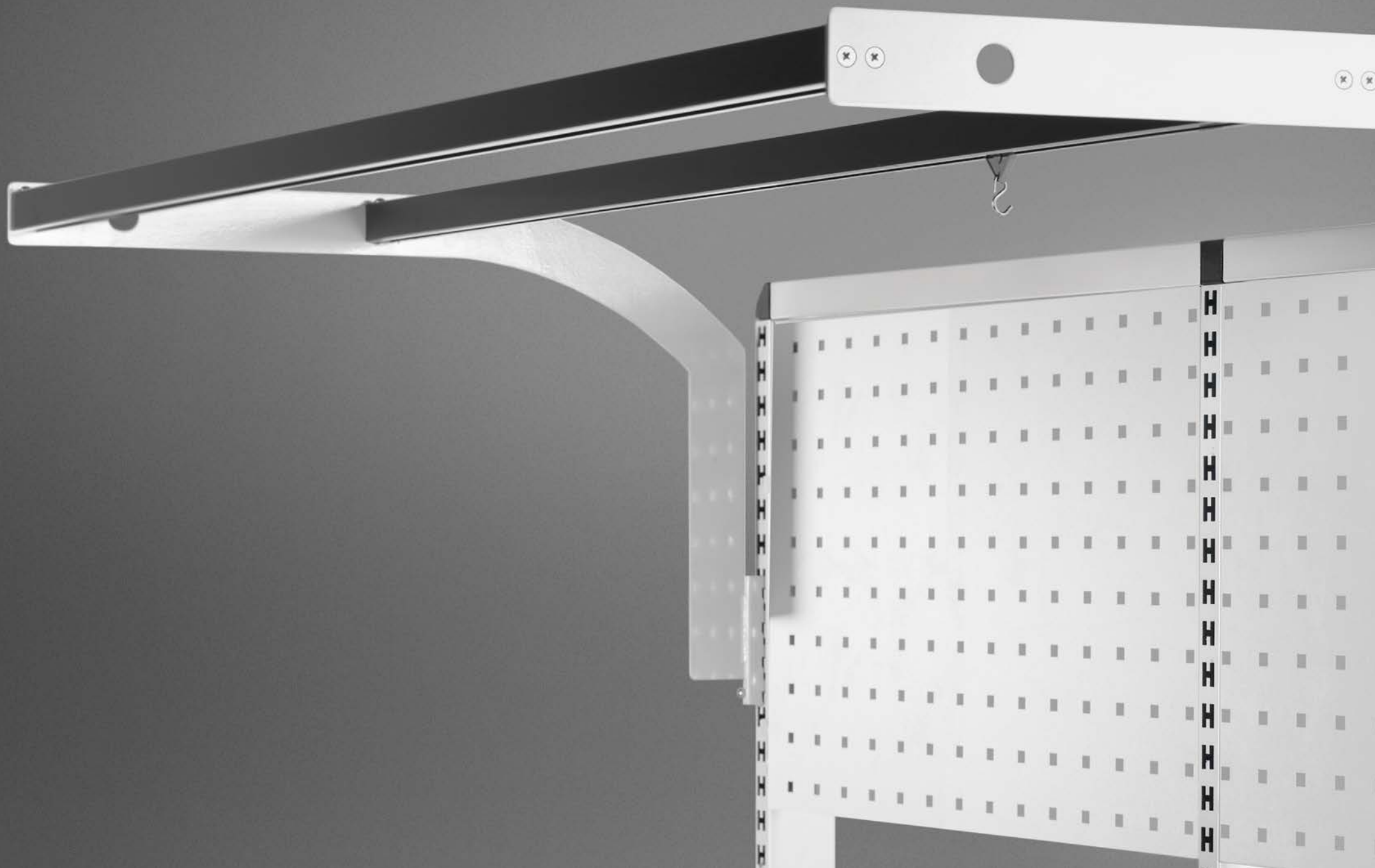
Catalog number	Width	Total height
RF-008-09009-9003	930	900
RF-008-27509-9003	1530	900
RF-008-29009-9003	1830	900



TALL PERFORATED VERTICAL FRAME – DIMENSIONS (MM)

Catalog number	Width	Total height
RF-008-0900-9003	930	1555
RF-008-2750-9003	1530	1555
RF-008-2900-9003	1830	1555





LAMP AND BALANCER RAIL

The lamp holder is a modular component that allows multiple accessories to be used simultaneously or enables complete reconfiguration of the workstation.

LAMP HOLDER

The holder is designed for mounting a dedicated LED lamp, and its well-engineered design provides vertical adjustment of the light beam.

BALANCER / LIGHTING RAIL

Additionally, the holder allows the installation of a rail to which extra tools can be attached, such as electric screwdrivers with tool balancers.

LAMP AND TOOL BALANCER HOLDER – DIMENSIONS (MM)

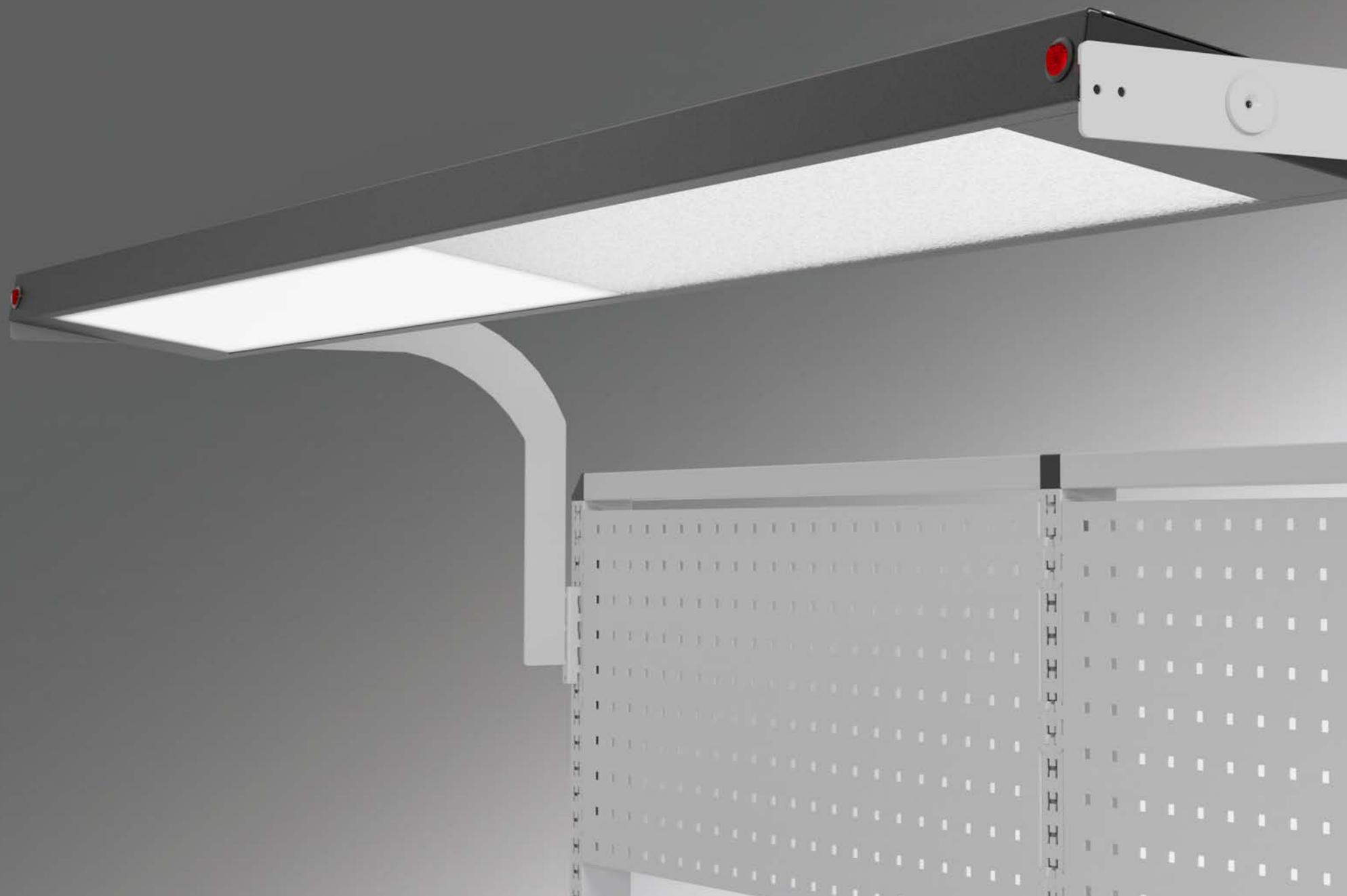
Catalog number	Width
RF-009-0900-9003	900
RF-009-2750-9003	1500
RF-009-2900-9003	1800

TOOL BALANCER HOLDER (WITHOUT LAMP) - DIMENS. (MM)

Catalog number	Width
RF-009-0902-9003	900
RF-009-1502-9003	1500
RF-009-1802-9003	1800

* additional option - BALANCER SLIDING PIECE





LED LIGHTING

REECO lamps use LED technology, offering low power consumption, extended service life, and high power output.

Ergonomic LED lighting is designed in accordance with the EN 12464-1 European standard. The emitted light does not cause eye strain, glare, or unwanted reflections.

- Colour temperature: 5700 K
- Luminous efficacy: 105 lm/W
- 3D lighting design with the option of partial light deactivation
- DC: lamps with dimmer

LED LIGHTING – DIMENSIONS (MM)

Catalog number	Width	LED Power (W)
RF-015-0900-7021	900	60W
RF-015-1500-7021	1500 (3D)	120W
RF-015-1800-7021	1800 (3D)	140W
RF-015-0900 DC-7021	900	15-60W
RF-015-1500 DC-7021	1500	30-120W
RF-015-1800 DC-7021	1800	35-140W



LED SLIM LIGHTING

REECO lamps use LED technology, offering low power consumption, long service life, and high power output.

Ergonomic LED lighting is designed in accordance with the EN 12464-1 European standard.

The emitted light does not cause eye strain, glare, or unwanted reflections.

- Colour temperature: 5700 K
- Luminous efficacy: 105 lm/W
- **DC**: lamps with dimmer | **SL**: slim-type lamps

LED SLIM LIGHTING – DIMENSIONS (MM)

Catalog number	Width	LED Power (W)
RF-015-0900-7021- SL	900	48 W
RF-015-1500-7021- SL	1500	60 W
RF-015-1800-7021- SL	1800	48 W
RF-015-0900 DC -7021- SL	900	15-48W
RF-015-1500 DC -7021- SL	1500	30-60W
RF-015-1800 DC -7021- SL	1800	15-48W



TASK LIGHTING

REECO LUMINOS LED LAMP

- Professional lamp designed for use in EPA (ESD)
- Three lighting intensity levels
- Reinforced articulated arm, allowing precise and flexible lamp positioning
- Wide light distribution
- Standard mounting: table top edge clamp
- Modern and ergonomic design



Catalog number: RE-MAG-001-E	
LIGHTING	24W 1117 SMD LED
COLOUR TEMPERATURE	5700 K - 6000 K
REACH	112 cm

DAYLIGHT LUMINOS LED LAMP

- Luminos LED lamp with 24 W power output
- Three light intensity levels
- Reinforced articulated arm, allowing flexible and precise positioning
- Standard mounting: table top edge clamp
- Anti-glare diffuser



Catalog number: DA-E35600	
LIGHTING	120 SMD LED
COLOUR TEMPERATURE	6000 K
LIGHT INTENSITY	3800 lx
REACH	112 cm

DAYLIGHT LUMI LAMP

- Slimline LED lamp with 13 W power output
- Four light intensity levels
- Precise lamp positioning enabled by flexible joints
- Mounting options: table top edge clamp or optional base



Catalog number: DA-E35108	
LIGHT	1065 lm
COLOUR TEMPERATURE	6000 K
LIGHT INTENSITY	3000 lx
REACH	MAX 73 cm



PREMIUM PACKING SYSTEM

- The packing system is based on a REECO Premium workstation (1530 × 750).
- The frame allows the installation of a cutting guillotine, as well as paper and bubble wrap dispensers.

WORKSTATION CONFIGURATION:

- REECO Premium table frame 1530 × 750
- Perforated frame 1530
- Straight ESD worktop 1530 × 750
- Standard guillotine with single cutting blade
- Universal paper and bubble wrap holder: 1530
- 2-drawer cabinet

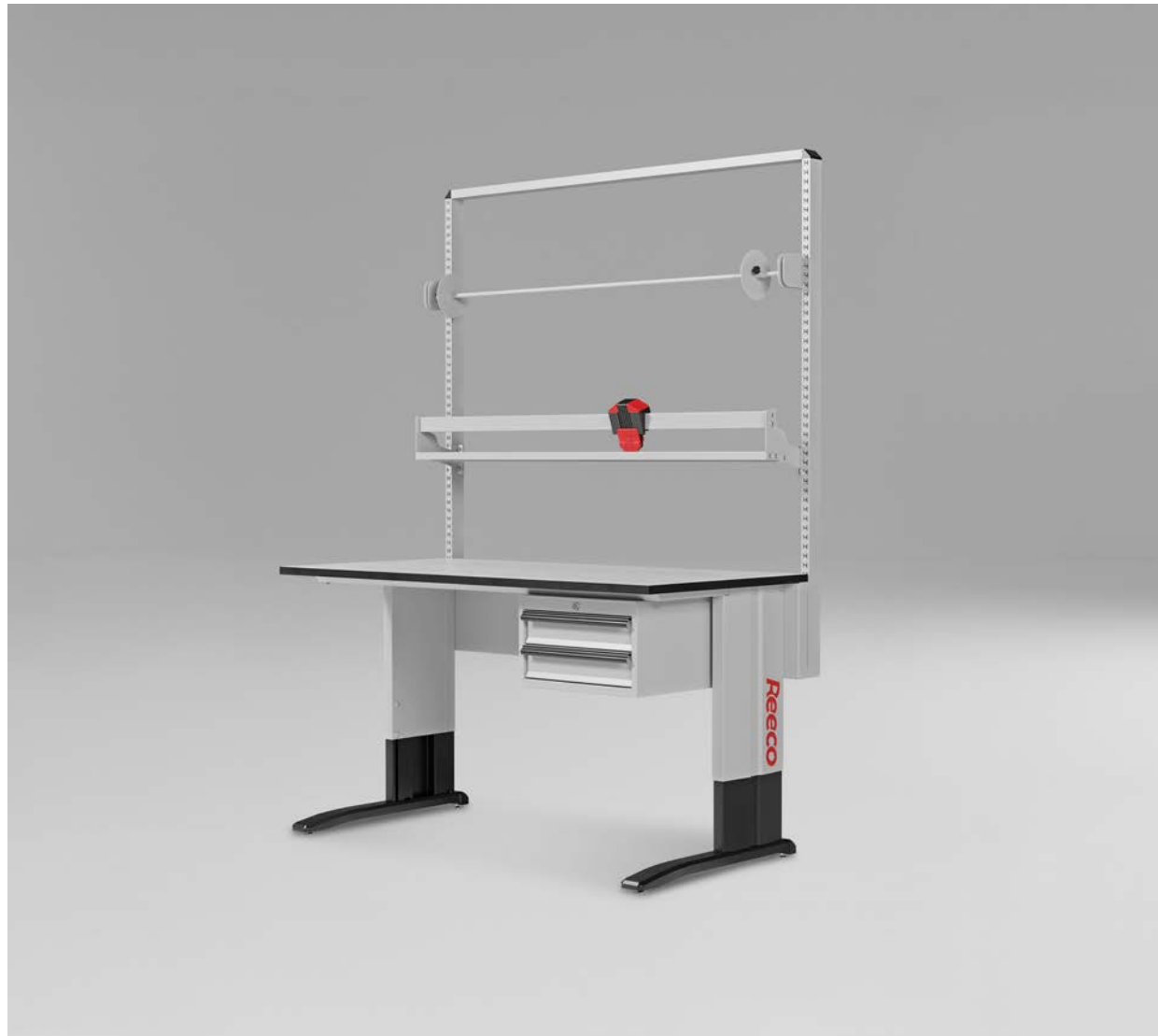
CATALOG NUMBER: RF-0341-1530-9003

PERFORATED FRAME

WIDTH	1530 mm
HEIGHT	1555 mm
MAXIMUM LOAD CAPACITY	100 kg

PAPER AND BUBBLE WRAP DISPENSER

SHAFT DIAMETER	25 mm
PAPER / FILM WIDTH RANGE	max. 1400 mm
MAXIMUM ROLL DIAMETER	800 mm
MAX. SPOOL HOLDER LOAD	50kg
MAX. POINT LOAD	20 kg



CLASSIC PACKING SYSTEM

- The packing system is based on a REECO Classic workstation (1530 × 750).
- The frame allows the installation of a cutting guillotine, as well as paper and bubble wrap dispensers.

WORKSTATION CONFIGURATION

- REECO Classic table frame: 1530 × 750
- Rectangular ESD table top: 1530 × 750
- Perforated frame: 1500
- Standard guillotine with single cutting blade
- Paper and bubble wrap holder: 1530

CATALOG NUMBER: RF-0342-1530-9003

PERFORATED FRAME

WIDTH	1530 mm
HEIGHT	1555 mm
MAXIMUM LOAD CAPACITY	100 kg

PAPER AND BUBBLE WRAP DISPENSER

SHAFT DIAMETER	25 mm
PAPER / FILM WIDTH RANGE	max. 1400 mm
MAXIMUM ROLL DIAMETER	800 mm
MAX. SPOOL HOLDER LOAD	50 kg
MAX. POINT LOAD	20 kg



MODULAR PACKING STAND

- The stand is based on a perforated frame, allowing the installation of a cutting guillotine and an ESD paper or bubble wrap holder.
- The system provides full height adjustment for both the guillotine and the paper dispenser.

WORKSTATION CONFIGURATION

- Modular stand frame attached to the table - 1530mm
- Guillotine with guide rail and cutting blade
- Universal paper and bubble wrap holder 1530mm - 2 units

Catalog number: RF-0340-1530-9003	
WIDTH	1530 mm
HEIGHT	1800 mm
MAX. FRAME LOAD	100 kg
MAX. SPOOL HOLDER LOAD	50 kg
MAX. POINT LOAD	20 kg





STORAGE CABINET

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

The cabinet structure is based on a perforated frame, allowing for quick and easy expansion. Inside, support rails provide high structural stability, even under heavy loads.

- Robust construction made of 1 mm thick steel sheet
- Provides protection against electrostatic discharge, which is critical in the electronics, aerospace, defense, optoelectronics, and aviation industries
- Powder-coated with a specialized antistatic paint compliant with PN-EN 61340-5-1:2017 (IEC 61340-5-1:2016)
- Level adjustment up to +20 mm via conductive leveling feet
- Double-wing doors with a 135° opening angle, secured with a two-point lock and cylinder insert
- Maximum load capacity: 600 kg

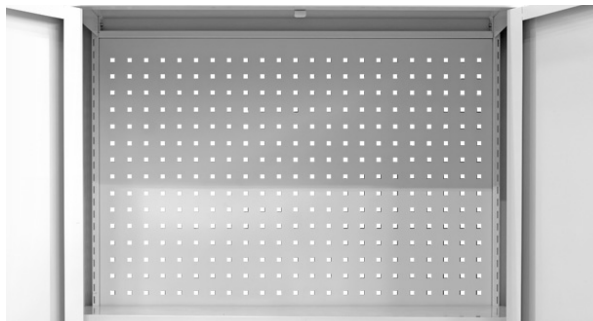
CABINET-MOUNTED ACCESSORIES

- Shelves – adjustable accessory positioning allows the system to be easily customized to individual requirements
- Shelf load capacity: 100 kg

OPTIONAL CABINET ACCESSORIES

- Perforated rear panel
- Cabinet drawer
- Container holder for cabinet
- Suspension rail for boxes

PERFORATED REAR PANEL



STORAGE CABINET – DIMENSIONS (MM)

Catalog number	Width	Height	Depth	Number of shelves (standard)
RF-022-10001000400-2-9003_1	1000	1000	400	2 pcs.
RF-022-20001000400-5-9003_1	1000	2000	400	5 pcs.
RF-022-20001000500-5-9003_1	1000	2000	500	5 pcs.
RF-022-20001000600-5-9003_1	1000	2000	600	5 pcs.
RF-022-20001000700-4-9003_1	1000	2000	700	4 pcs.



STORAGE RACK

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

- Robust construction made of 1 mm thick steel sheet
- Provides protection against electrostatic discharge, which is critical in the electronics, aerospace, defense, optoelectronics, and aviation industries
- Powder-coated with a specialized antistatic paint compliant with PN-EN 61340-5-1:2017 (IEC 61340-5-1:2016)
- Level adjustment up to +20 mm via conductive leveling feet
- Maximum load capacity: 300 kg

RACK-MOUNTED ACCESSORIES

- Shelves with dimensions 955 × 330 mm (5 shelves as standard, 4 units for 700 mm height)
- Adjustable accessory positioning, allowing the system to be easily adapted to individual requirements
- Shelf load capacity: 100 kg

OPTIONAL RACK ACCESSORIES

- Perforated rear panel
- Rack drawer
- Container holder for rack

METAL STORAGE RACK – DIMENSIONS (MM)

Catalog number	Width	Height	Depth
RF-020-20001000400-5-9003_1	1000	2000	400
RF-020-20001000500-5-9003_1	1000	2000	500
RF-020-20001000600-5-9003_1	1000	2000	600
RF-020-20001000700-4-9003_1	1000	2000	700
RF-022-10001000400-2-9003_1	1000	1000	400
RF-022-12001000400-2-9003_1	1000	1200	400



REINFORCED STORAGE RACK

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

- Robust construction made of 1 mm thick steel sheet
- Provides protection against electrostatic discharge, which is critical in the electronics, aerospace, defense, optoelectronics, and aviation industries
- Powder-coated with a specialized antistatic paint compliant with PN-EN 61340-5-1:2017 (IEC 61340-5-1:2016)
- Level adjustment up to +30 mm via conductive leveling feet
- Maximum load capacity: 600 kg

RACK-MOUNTED ACCESSORIES

- Shelves (5 shelves as standard, 4 units for 700 mm height)
- Adjustable accessory positioning, allowing the system to be easily adapted to individual requirements
- Shelf load capacity: 100 kg

OPTIONAL RACK ACCESSORIES

- Perforated rear panel
- Rack drawer
- Container holder for rack

PERFORATED REAR PANEL



REINFORCED STORAGE RACK (MM)

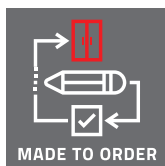
Catalog number	Width	Height	Depth
RF-020-20001000400-5-9003_2	1000	2000	400
RF-020-20001000500-5-9003_2	1000	2000	500
RF-020-20001000600-5-9003_2	1000	2000	600
RF-020-20001000700-4-9003_2	1000	2000	700



WELDED STORAGE RACK

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

- Welded ESD rack on castors
- 4 swivel castors (80 mm diameter): 2 with brakes, 2 without brakes
- Option to replace castors with leveling feet
- Available on customer order only
- Structural load capacity: 300 kg
- **Made-to-order product**



WELDED METAL STORAGE RACK – DIMENSIONS (MM)

Catalog number	Width	Height	Depth
RF-020-18001000400-5-9003_SK	1000	2000	400
RF-020-18001000500-5-9003_SK	1000	2000	500
RF-020-18001000600-5-9003_SK	1000	2000	600



OPEN CROSS-BRACED STORAGE RACK

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

- 5 shelves as standard
- Maximum rack load capacity: 500 kg
- Shelf load capacity: 75 kg
- Expandable with additional rack segments
- Equipped with levelling feet
- Finished with antistatic paint, RAL 9003

OPEN CROSS-BRACED STORAGE RACK – DIMENSIONS (MM)

Catalog number
RF-020-20001000500-5-9003_3

Width	Height	Depth
1000	2000	500



SMT SPOOL STORAGE RACK

Our storage systems feature a modular design, allowing further expansion by connecting additional system components as storage requirements grow.

- 4 castors with 75 mm diameter (2 with brakes, 2 without brakes)
- 3 double shelves with height adjustment
- Finished with ESD coating
- Option to purchase additional dividers
- Load capacity: 150 kg

SMT SPOOL STORAGE RACK – DIMENSIONS (MM)

Catalog number	Width	Height
RF-020-9601050-330-3-9003	1050	960



CABINET ACCESSORIES

CABINET DRAWER

- Drawer compatible with both cabinets and racks
- Maximum number of drawers: 16 units



CABINET DRAWER – DIMENSIONS (MM)

Catalog number	Width	Height	Depth
RP-SP1000X400-006	785	95	287 mm
RP-SP1000X500-006	785	95	387 mm
RP-SP1000X600-006	785	95	487 mm
RP-SP1000X700-006	785	95	587 mm

CONTAINER HOLDER FOR CABINET

- Container rail compatible with cabinets and racks
- Maximum number of containers:
 - 1 L: 9 units (can be installed in cabinets with depths of 400 / 500 / 600 / 700 mm)
 - 3.8 L: 6 units (can be installed in cabinets with depths of 400 / 500 / 600 / 700 mm)
 - 9.4 L: 4 units (can be installed in cabinets with depths of 500 / 600 / 700 mm)



CLOTHING HOLDER FOR CABINET

- Perfectly matched to REECO industrial cabinets
- Durable construction, designed for intensive use in industrial environments
- Stable and easy installation inside the cabinet, without the need for additional support brackets
- Functional and aesthetic design – ensures order, convenience, and a clean cabinet interior without unnecessary components
- Quick access to clothing hangers, improving everyday workplace ergonomics



CLOTHING HOLDER FOR CABINET – DIMENSIONS (MM)

Catalog number	Depth
RP-SP1000X500	500
RP-SP1000X600	600
RP-SP1000X700	700

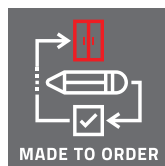
Catalog number
RP-SP012-1000



ESD 19" RACK CABINETS

The 19" 6HU ESD RACK cabinet enables rapid assembly of a measurement workstation and is designed for devices in the 19" /6HU standard. It protects front-end stations against mechanical damage.

- 10 adjustable rack profiles
- Mounted on two brackets for adjustment relative to the tabletop
- Three-section removable rear cover
- Full-width cable entry in the bottom panel
- Ventilation openings in the top and bottom panels
- Right-side safety module with:
 - Emergency stop mushroom button
 - Residual current circuit breaker 16 A / 30 mA AC
 - 4 miniature circuit breakers S301 B16
 - Power distribution rail 3 × 10 mm²
- 4 external 230 V / 16 A sockets at the rear
- 230 V / 16 A power cable, 3 m
- 2 grounding points
- Full ESD protection of the structure
- 1 blank panel, 2WU, and 2 blank panels, 1WU
- Supplied for self-assembly in one package



- The range includes RACK cabinets only.
- The internal equipment of the ESD RACK cabinet, including measurement modules, safety modules and power sockets, is **individually configured to order**.



SAFETY MODULE AND EXTERNAL 230 V / 16 A SOCKETS



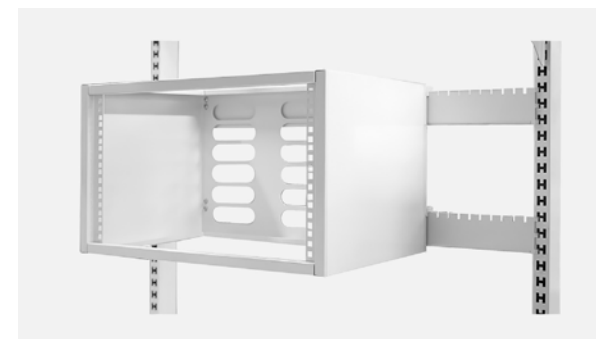
WALL-MOUNTED 19" 6HU ESD RACK CABINET – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-022-1209-9003	1200	340	350
RF-022-1509-9003	1500	340	350
RF-022-1809-9003	1800	340	350

HORIZONTAL OPEN METAL RACK CABINET 19" 6U

The cabinet provides effective protection of front-end stations against mechanical damage.

- 19" standard, 6U height (approx. 335 mm), mounting width: 540 mm
- Adjustable usable depth: 368–400 mm, allowing adaptation to various devices
- Robust steel construction made of 0.6–0.8 mm sheet steel, powder-coated
- Open-rack design – no rear panel and removable side panels provide easy access
- Adjustable mounting rails (2 pairs) with precise 30 mm adjustment increments
- Protection rating: IP20 – for indoor applications
- Load capacity: up to 50 kg
- Designed for indoor use, ensuring stability and safety



OPEN METAL RACK CABINET 19" 6U – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-022-07502-9003	540	316	348
RF-022-09002-9003	540	348	316

ACCESSORIES FOR 19" RACK CABINETS



ADJUSTABLE DC LABORATORY POWER SUPPLY 6U155

The 6U155 model offers smooth adjustment of output voltage from 0 to 30 V and output current from 0.1 to 4 A. In addition, it is equipped with a fixed 5 V / 3 A output. A clear, backlit front panel features digital displays, enabling precise readout and fast adjustment of power supply parameters.



VOLTAGE RANGE: 0 – 30 V
CURRENT RANGE: 0,1 – 4 A
FIXED OUTPUT: 5 V / 3 A
DISPLAY TYPE: DIGITAL, BACKLIT
PROTECTIONS: OVERVOLTAGE, OVERLOAD, SHORT-CIRCUIT

DUAL-CHANNEL ADJUSTABLE DC LAB POWER SUPPLY 6U1541

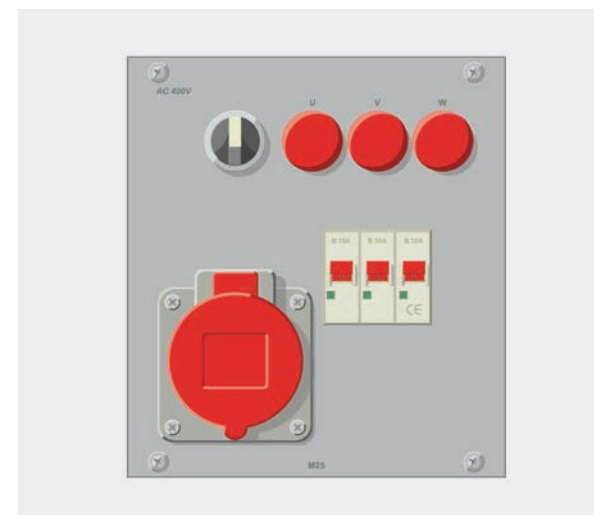
The 6U1541 power supply offers two independent output channels with smooth voltage adjustment from 0 to 40 V and current adjustment up to 3 A per channel. Additionally, the unit is equipped with a fixed 5 V / 3 A output. Each output circuit features an illuminated switch, allowing easy control and monitoring of the device operation.



ADJUSTABLE VOLTAGE: 2 × 0 – 40 V
ADJUSTABLE CURRENT: 2 × 0 – 3 A
FIXED OUTPUT: 5 V / 3 A
OUTPUT SWITCHES: ILLUMINATED
PROTECTIONS: SURGE PROTECTION, OVERLOAD PROTECTION, SHORT-CIRCUIT PROTECTION

3-PHASE MODULE 6U1525

The module is equipped with a 3-phase 16 A socket, a main switch, and three indicator lamps. It features its own internal protection with a 3-phase 10 A circuit breaker (16 A optional).



MAXIMUM CURRENT: 10 A (16 A OPTIONAL)
MAXIMUM VOLTAGE: 3X400V
CIRCUIT BREAKER: B10A (B16A OPTIONAL)
WIDTH: 180 mm

ACCESSORIES FOR 19" RACK CABINETS



DIGITAL MULTIMETER 6U1526 FOR RACK CABINET

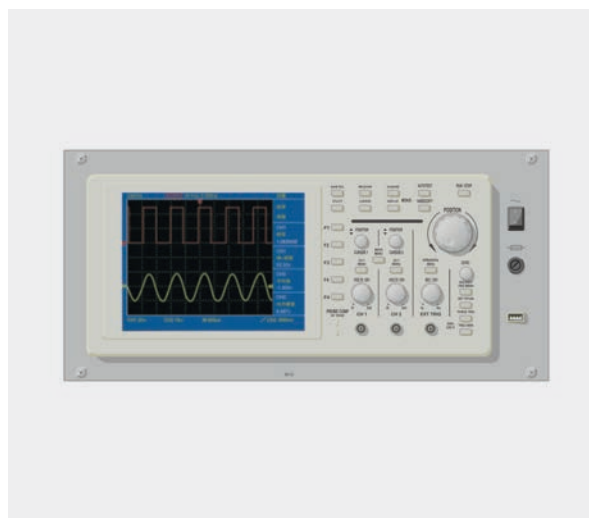
Measurements: AC voltage, DC voltage, AC current, DC current, resistance, capacitance, temperature, frequency, inductance, diode test, transistor test



AC VOLTAGE: 0,4; 4; 40; 400; 700 V
DC VOLTAGE: 0,4; 4; 40; 400; 1000 V
AC CURRENT: 0,04; 0,4; 10 A
DC CURRENT: 0,004; 0,4; 10 A
WIDTH: 120 mm

DUAL-CHANNEL DIGITAL OSCILLOSCOPE 6U1551 FOR RACK CABINET

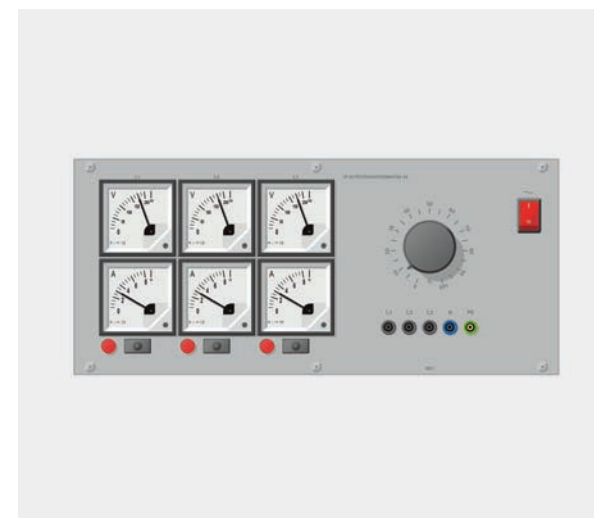
A dual-channel digital oscilloscope featuring 20 automatic measurements, allowing fast and precise signal analysis. The device offers a sampling rate of 500 MS/s, an 8" colour LCD display, and is equipped with a USB port.



INPUT COUPLING: AC, DC, GND
INPUT IMPEDANCE: 1 MΩ IN PARALLEL WITH 15 PF
MAX. INPUT VOLTAGE: 300 V PEAK-PEAK
RECORD LENGTH: 6000 POINTS
WIDTH: 420 mm

THREE-PHASE AUTOTRANSFORMER 6U1551 FOR RACK CABINET

Equipped with a single three-phase voltage regulator, adjustable in the range of 3 × <5–230 V, with a maximum output current of 2 A.



SUPPLY VOLTAGE: 3 X 230 V/50 HZ
OUTPUT VOLTAGE: 3 X <5 - 230 V
MAX. OUTPUT CURRENT: 3 X 2 A
WIDTH: 240 mm



ACCESSORIES

STRAIGHT SHELF

The design allows installation at 90° / 80° / 70° angles relative to the perforated vertical frame, providing flexible workspace configuration.



STRAIGHT SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	LOAD CAPACITY
RF-010-0750-7021	750	300	30 kg
RF-010-0900-7021	900	300	30 kg
RF-0100-0750-7021	750	400	30 kg
RF-0100-0900-7021	900	400	30 kg

ADJUSTABLE SHELF

The design allows smooth adjustment of the tilt angle from 90° to 60° relative to the perforated vertical frame, enabling precise positioning to suit operator needs.



ADJUSTABLE SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	LOAD CAPACITY
RF-011-0750-7021	750	300	30 kg
RF-011-0900-7021	900	300	30 kg
RF-0111-0750-7021	750	400	30 kg
RF-0111-0900-7021	900	400	30 kg

REINFORCED ADJUSTABLE SHELF

The design allows smooth adjustment of the tilt angle from 90° to 67° relative to the perforated vertical frame and enables safe storage of heavy equipment.



REINFORCED ADJUSTABLE SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	LOAD CAPACITY
RF-0110-0750-7021	750	500	50 kg
RF-0110-0900-7021	900	600	50 kg

ACCESSORIES

ILLUMINATED STRAIGHT SHELF

The design allows installation at 90° / 80° / 70° angles relative to the perforated vertical frame. Maximum shelf load capacity: 30 kg (with evenly distributed load).



ILLUMINATED STRAIGHT SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	Power (W)
RF-017P-0750-7021	750	300	40W
RF-017P-0900-7021	900	300	40W

ILLUMINATED ADJUSTABLE SHELF

The design allows smooth adjustment of the tilt angle from 90° to 60° relative to the perforated vertical frame. Maximum shelf load capacity: 30 kg (with evenly distributed load).



ILLUMINATED ADJUSTABLE SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	Power (W)
RF-017RN-0750-7021	750	300	40W
RF-017RN-0900-7021	900	300	40W

ESD WOODEN CHIPBOARD SHELF

A solution that supports workspace organization, improves ergonomics, and provides protection against electrostatic hazards. Its universal dimensions and modular design allow easy integration with technical furniture systems, creating a coherent and safe working environment.



ESD WOODEN CHIPBOARD SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	LOAD CAPACITY
RF-010D-0780-7036	780	300	30 kg
RF-010D-0900-7036	930	300	30 kg
RF-010D-1530-7036	1530	300	30 kg
RF-010D-1830-7036	1830	300	30 kg

ACCESSORIES

UNDER-SHELF LED LAMP FOR ESD CHIPB. SHELF

- LED lamp suspended beneath a wooden shelf
- Finished with ESD coating, RAL 9003
- Power supply: 230 V AC
- Maximum power consumption: 70 W
- Maximum LED power: 40 W
- Colour temperature: 5700 K
- Luminous efficacy: 105 lm/W

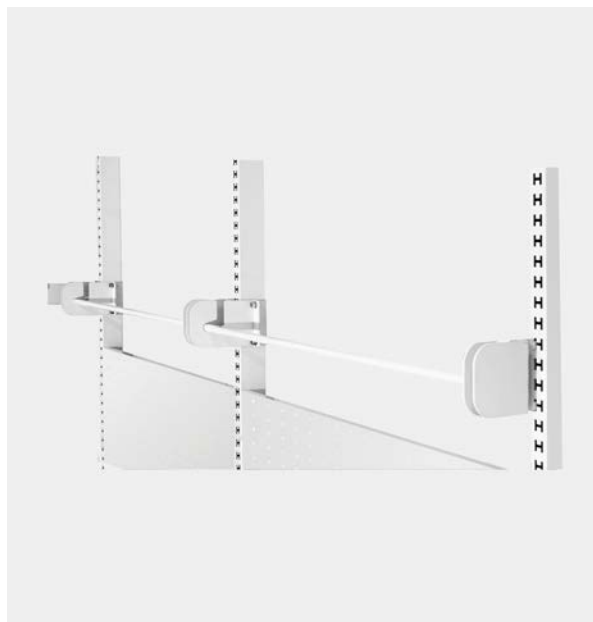


SUSPENDED LED LAMP FOR WOODEN SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth	LOAD CAPACITY
RF-017D-0750-9003	750	300	40 kg
RF-017D-0900-9003	900	300	40 kg

SPOOL HOLDERS

- Tube diameter: 15 mm
- Finished with antistatic coating, RAL 9003

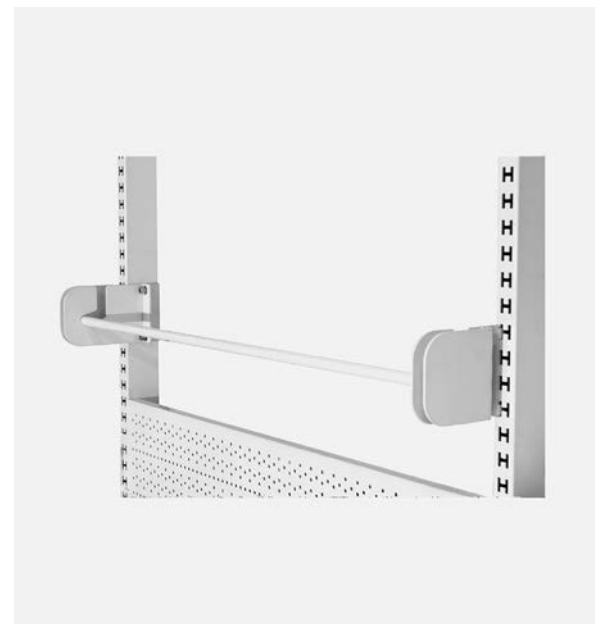


SPOOL HOLDERS – DIMENSIONS (MM)

Catalog number	Width	Weight
RF-025-SH-2750-9003	2 * 750	2,5 kg
RF-025-SH-2900-9003	2 * 900	2,5 kg

SPOOL HOLDER

- Single spool holder for spools with a diameter of up to 15 mm
- Finished with antistatic coating, RAL 9003
- Load capacity: 50 kg
- Point load capacity: 25 kg



SPOOL HOLDER – DIMENSIONS (MM)

Catalog number	Width	Weight
RF-025-SH-0750-9003	750	2,5 kg
RF-025-SH-0900-9003	900	2,5 kg

ACCESSORIES

SPOOL SHELF

The design allows smooth adjustment of the tilt angle from 90° to 60° relative to the perforated vertical frame.
Maximum shelf load capacity: 30 kg (with evenly distributed load).



SPOOL SHELF – DIMENSIONS (MM)

Catalog number	Width	Spool diameter
RF-024-P-0750-9003	750	180 - 330 mm
RF-024-P-0900-9003	900	180 - 330 mm

BLACK ANTISTATIC CONTAINERS

■ Ideal for storing small components such as electronic parts, screws, nuts, washers, and similar items.



BLACK ANTISTATIC CONTAINERS – DIMENSIONS (MM)

Catalog number	Capacity	Dimensions
RF-013-0001-ESD	1,0 L	160x100x75
RF-013-0038-ESD	3,8 L	230x150x120
RF-013-0094-ESD	9,4 L	350x200x145

1 L ANTISTATIC CONTAINERS – RED / YELLOW

■ Ideal for storing small items such as electronic components, screws, nuts, washers, and similar parts.

■ Available in two colors: red and yellow.



1 L ANTISTATIC CONTAINERS – DIMENSIONS (MM)

Catalog number	Capacity	Dimensions	Colour
RF-013-0001-ESD-RED	1,0 L	160x100x75	Red
RF-013-0001-ESD-YELLOW	1,0 L	160x100x75	Yellow

ACCESSORIES

CONTAINER RAIL

- Mounted to the perforated frame; the rail width should be selected according to the frame width
- Finished with antistatic coating, RAL 9003

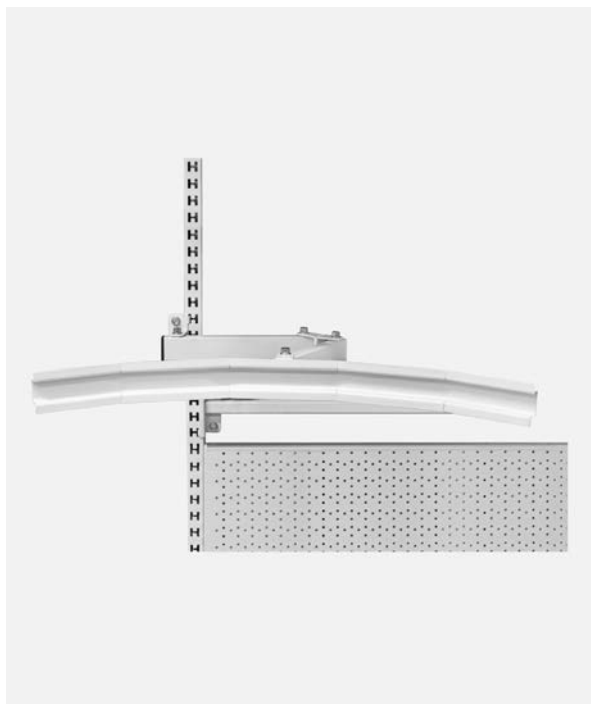


CONTAINER RAIL – DIMENSIONS (MM)

Catalog number	Width	Compatible containers
RF-012-0750-9003	750	7 (1L) / 4 (3,8L) pcs.
RF-012-0900-9003	900	8 (1L) / 5 (3,8L) pcs.

ERGONOMIC CONTAINER RAIL

- Ergonomic container rail design
- Four articulated joints allow adjustment of the distance from the frame
- Finished with antistatic coating, RAL 9003



ERGONOMIC CONTAINER RAIL – DIMENSIONS (MM)

Catalog number	Weight	Compatible containers
RF-012-5P-9003	1 kg	5 (1,0 L) pcs.

PERFORATED PANEL

- The panel is mounted between the uprights of the perforated frame using four quick-mount brackets
- Finished with antistatic coating, RAL 9003



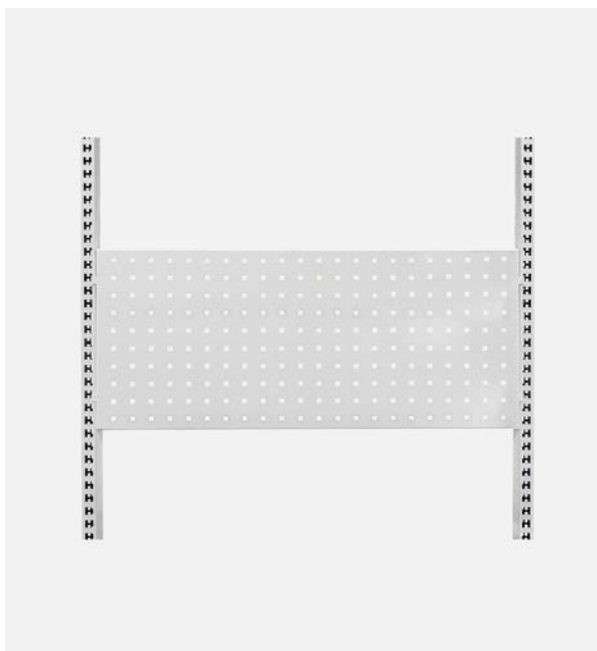
PERFORATED PANEL – DIMENSIONS (MM)

Catalog number	Width	Height
RF-014-07503-9003	750	300
RF-014-09003-9003	900	300
RF-014-07504-9003	750	400
RF-014-09004-9003	900	400

ACCESSORIES

SQUARE-PERFORATED PANEL

- Perforated design allows individual arrangement of hooks and holders
- Finished with antistatic coating, RAL 9003

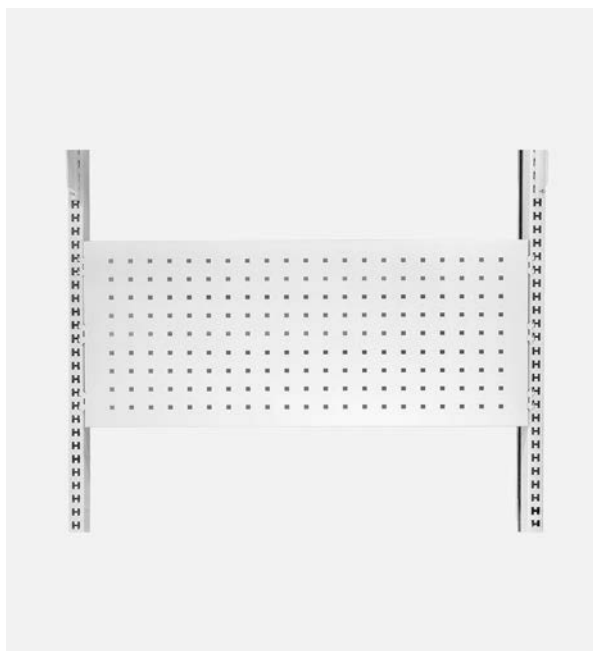


SQUARE-PERFORATED PANEL – DIMENSIONS (MM)

Catalog number	Width	Height
RF-014-0750-9003	750	400 mm
RF-014-0900-9003	900	400 mm

REINFORCED PANEL

- The panel is mounted between the uprights of the perforated frame using six quick-mount brackets
- Perforated design allows individual arrangement of hooks and holders
- Finished with antistatic coating, RAL 9003

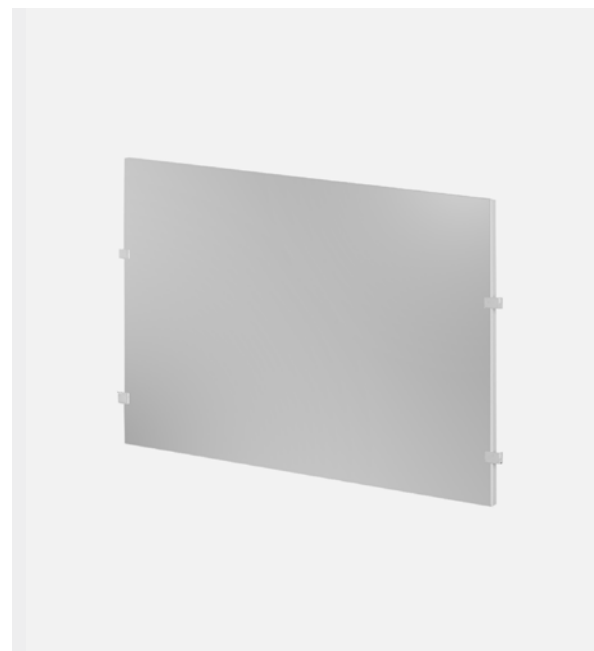


REINFORCED PANEL – DIMENSIONS (MM)

Catalog number	Width	Height
RF-014-07504-9003 WZM	750	400 mm
RF-014-09004-9003 WZM	900	400 mm

NON-PERFORATED PANEL

- The panel is mounted between the uprights of the perforated frame using four quick-mount brackets
- Finished with antistatic coating, RAL 9003



NON-PERFORATED PANEL – DIMENSIONS (MM)

Catalog number	Width	Height
RF-014-07504-9003 W BP	750	400 mm
RF-014-09004-9003 W BP	900	400 mm

ACCESSORIES

KEYBOARD SHELF

- Mounted underneath the table top, providing additional usable workspace
- Finished with antistatic coating, RAL 9003



KEYBOARD SHELF – DIMENSIONS (MM)

Catalog number	Width	Height	Depth
RF-025-KEYBOARD-9003	External shelf dimensions		
	680	120 mm	380 mm
	Internal shelf dimensions		
	595	30 mm	310 mm

SINGLE-DRAWER CABINET

- Under-table single-drawer cabinet, non-lockable
- Finished with antistatic coating, RAL 9003
- Front panel dimensions: 680 × 115 mm



SINGLE-DRAWER CABINET – DIMENSIONS (MM)

Catalog number	Width	Height	Depth
RF-016-5930-9003	590	55	309

STENCIL STORAGE CABINET

- Stencil cabinet designed for envelopes sized 615 × 610 mm
- Finished with antistatic coating, RAL 9003



STENCIL STORAGE CABINET – DIMENSIONS (MM)

Catalog number	Width	Height	Length
RF-016-615610-9003	630	630	700

ACCESSORIES

PC SHELF FOR PREMIUM FRAME CONSTRUCTION

- Mounted underneath the table top, providing additional usable workspace
- Finished with antistatic coating, RAL 9003
- Available in standard and slim versions



PC SHELF FOR PREMIUM FRAME CONSTRUCTION – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-025-CHP-9003	215	500 mm
RF-025-CHP-SL-9003	180	350 mm

PC SHELF FOR CLASSIC FRAME CONSTRUCTION

- Tool-free installation, allowing fast and easy optimisation of the workspace
- Finished with antistatic coating, RAL 9003



PC SHELF FOR CLASSIC FRAME CONSTRUCTION – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-025-CHC-9003	195	650

UNIVERSAL PC HOLDER

- Mounted to frame constructions: CLASSIC, PREMIUM, and PREMIUM ELECTRIC
- Adjustable width range: 120–195 mm
- Finished with antistatic coating, RAL 9003



UNIVERSAL PC HOLDER – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-025-CHU-9003	120 - 195	445	460

ACCESSORIES

PNEUMATIC POWER STRIP 4 × 1/2" WITH HOLDER

- Made of high-quality aluminum
- Connections: 3/8" or 1/2" air supply / 1/2" outlet
- Holder finished with antistatic coating, RAL 9003



Catalog number	Number of outlets
RF-LP1/2G	4

POWER STRIP

- Equipped with an automatic circuit breaker and an electronic surge protection system.



Catalog number	Current rating	Num. of outlets	Power cord length
Schuko			
RF-LZ-10A8G-3_W0213	10 A	8	3m
Standard			
RF-LZ-16A9G-2.5	16 A	9	2,5m
UK			
RF-LZ13A5G-2-UK	13 A	5	2m
US			
RF-LZ-TL1711-ND-USA	15 A	6	6ft

HORIZONTALLY SUSPENDED POWER STRIP

- Equipped with an automatic circuit breaker and an electronic surge protection system. Power cord length: 2.5 -3m.



Catalog number	Current rating	Num. of outlets	Width	Pow. co. length
Schuko				
RF-LZ-10A8G-3_W0213-900	10 A	8	750mm	3 m
RF-LZ-10A8G-3_W0213-900	10 A	8	900mm	3 m
Standard				
RF-LZ-16A9G-2.5-750	16 A	9	750mm	2,5 m
RF-LZ-16A9G-2.5-900	16 A	9	900mm	2,5 m

ACCESSORIES

POWER STRIP MOUNTED ON CONTAINER RAIL

- Mounted horizontally on the container rail attached to the perforated frame
- Equipped with an automatic circuit breaker and an electronic surge protection system



Catalog number	Current	Outlets	Width	Cord length
Schuko				
RF-LZ-10A8G-3_W0213-750-012	10 A	8	750mm	3 m
RF-LZ-10A8G-3_W0213-900-012	10 A	8	900mm	3 m
Standard				
RF-LZ-16A9G-2.5-750-012	16 A	9	750mm	2,5 m
RF-LZ-16A9G-2.5-900-012	16 A	9	900mm	2,5 m

TABLE-MOUNTED POWER STRIP

- Mounting method: attached to the table structure
- Equipped with an automatic circuit breaker and an electronic surge protection system
- Colour: black



Catalog number	Current	Outlets	Cord length
Schuko			
RF-LZ-10A8G-3_W0213_BL	10 A	8	3 m
Standard			
RF-LZ-16A9G-2.5_BL	16 A	9	2,5 m

CONTROL PANEL WITH DISPLAY

- DPG1C model activated by tilting
- Easy and intuitive way to adjust the table height
- Up to four memory positions available with the DPG1C
- Integrated reminder function
- Dedicated app allows users to track personal usage statistics



Catalog number
RF-001M-DPG1C

ACCESSORIES

LAPTOP SHELF

- Three articulated joints provide smooth horizontal adjustment and tilt angle adjustment
- Finished with antistatic coating, RAL 9003

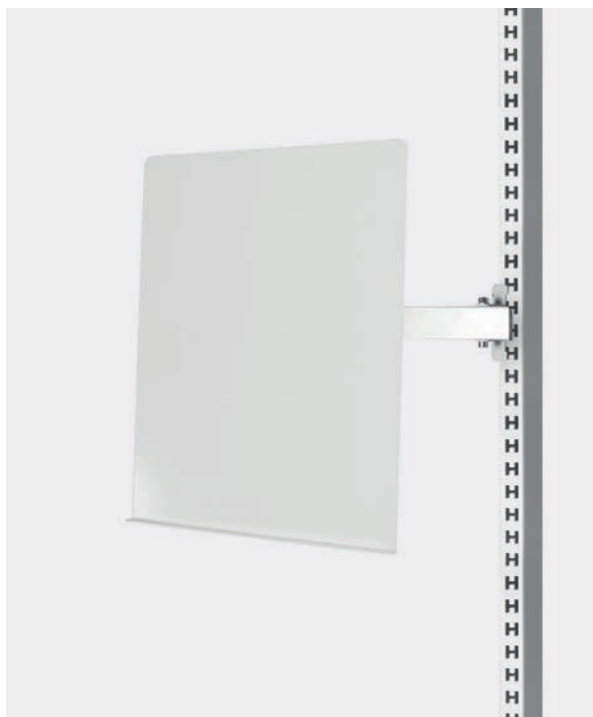


LAPTOP SHELF – INTERNAL DIMENSIONS (MM)

Catalog number	Width	Depth
RF-025-LH-9003	435	300

DOCUMENT HOLDER

- Two articulated joints provide smooth horizontal adjustment and tilt angle adjustment
- Finished with antistatic coating, RAL 9003

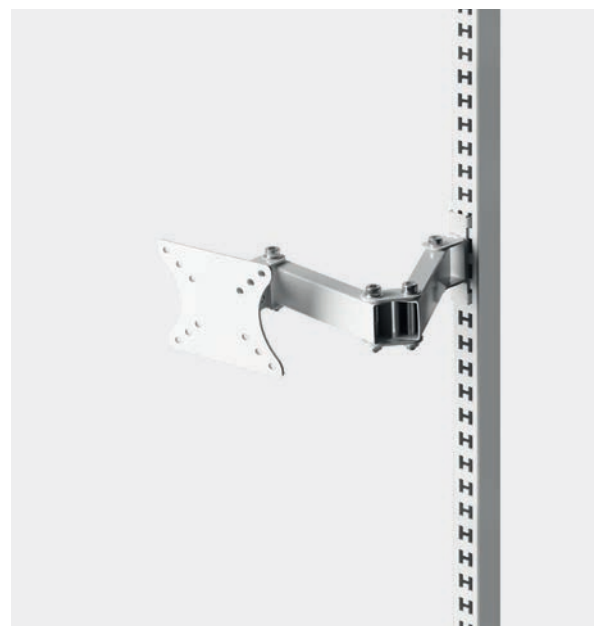


DOCUMENT HOLDER

Catalog number
RF-025-DH-9003

MONITOR HOLDER

- Mounted to the frame – can be installed at any position and height
- Four articulated joints allow full adjustment of the monitor position
- Finished with antistatic coating, RAL 9003
- VESA standard: 50 / 75 / 100



MONITOR HOLDER

Catalog number
RF-025-VESA-9003

ACCESSORIES

PRINTER SHELF

- Four articulated joints provide smooth horizontal adjustment and tilt angle adjustment
- Dedicated for Zebra printers – perfect fit
- Finished with antistatic coating, RAL 9003



PRINTER SHELF – INTERNAL DIMENSIONS (MM)

Catalog number	Width	Depth
RF-025-PPD-9003	215	280

LCD MONITOR HOLDER

- Mounted on the container rail in container-based systems, saving table top space (container rail sold separately)
- Monitor position and tilt adjustment for improved ergonomics and user comfort
- VESA standard: 50 / 75 / 100
- Aesthetic, modern finish, matched to system workstations
- Finished with antistatic coating, RAL 9003



LCD MONITOR HOLDER

Catalog number
RF-025-VESA012-9003

TV HOLDER FOR FRAME

- Modular component allowing a TV to be mounted to frames used in REECO furniture systems
- Finished with antistatic coating, RAL 9003



TV HOLDER FOR FRAME – DIMENSIONS (MM)

Catalog number	Width	TV standard
RF-025-TV-750-9003	750	VESA
RF-025-TV-900-9003	900	VESA

ACCESSORIES

PROTECTIVE PANEL

- Panel designed exclusively for installation on the rear side of CLASSIC, PREMIUM and PREMIUM ELECTRIC frame constructions equipped with a perforated frame
- Finished with antistatic coating, RAL 9003



PROTECTIVE PANEL – DIMENSIONS (MM)

Catalog number	Width	Height
RF-026-0750-9003	750	300
RF-026-0900-9003	900	300

CABLE DUCTS – HORIZONTAL AND VERTICAL

- Allow cables to be concealed for improved workspace organisation
- Mounted to the perforated frame
- Finished with antistatic coating, RAL 9003



CABLE DUCTS – HORIZONTAL AND VERTICAL – DIMENSIONS (MM)

Catalog number	Type	Length
RF-026H-0750-9003	Horizontal	750
RF-026H-0900-9003	Horizontal	900
RF-026U-1200-9003	Vertical	1200

TOOL SHELF

- The shelf is equipped with openings of various sizes, allowing storage of tools of different dimensions
- Finished with antistatic coating, RAL 9003



TOOL SHELF – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-010N-0300-9003	300	170
RF-010N-0750-9003	750	170
RF-010N-0900-9003	900	170

ACCESSORIES

CABLE GUIDES – HORIZONTAL AND VERTICAL

- Enable organized cable routing
- Mounted to the perforated frame
- Finished with antistatic coating, RAL 9003



CABLE GUIDES – HORIZONTAL AND VERTICAL – DIMENSIONS (MM)

Catalog number	Type	Length
RF-026H-0751-9003	Horizontal	750
RF-026H-0901-9003	Horizontal	900
RF-026U-1201-9003	Vertical	1200

PLIERS HOOK

- Resistant to mechanical damage and suitable for everyday use
- Allows quick hanging and easy access to pliers, eliminating the need to search for tools
- Frees up table top space, increasing available workspace
- Ideal for workshops, laboratories, warehouses, and offices
- Quick installation on perforated panels, racks, and REECO furniture



PLIERS HOOK – DIMENSIONS (MM)

Catalog number
RF-038-HP-84-098

SCREWDRIVER HOOK

- Hook designed for pneumatic/electric screwdrivers
- Made of steel, serving as one of the standard accessories for REECO furniture systems
- Facilitates tool hanging during operation, helps maintain order, and ensures quick access to tools



SCREWDRIVER HOOK – DIMENSIONS (MM)

Catalog number
RF-038-HP-84-098



ACCESSORIES

SCREWDRIVER HOLDER

- HOLDER designed for screwdrivers
- Made of steel, serving as one of the standard accessories for REECO furniture systems
- Facilitates tool hanging during operation, helps maintain order, and ensures quick access to tools



SCREWDRIVER HOLDER

Catalog number
RF-038-HP-84-093

WRENCH HOLDER

- High resistance to mechanical damage thanks to durable steel construction
- Specially shaped design perfectly suited for combination wrenches, ensuring stable storage
- Quick installation on perforated panels and full compatibility with REECO furniture systems
- Allows convenient tool hanging, reducing clutter and optimising workspace organization
- Easy access to wrenches, shortening tool retrieval time



WRENCH HOLDER

Catalog number
RF-038-HP-84-094

SINGLE AND DOUBLE HOOKS

- Hooks designed for hanging tools of various sizes, enabling organized storage and easy access



SINGLE AND DOUBLE HOOKS – DIMENSIONS (MM)

Catalog number	Hooks	Length	Pack
RF-038-HP-84-090	1	25	1 pcs.
RF-038-HP-84-095	1	40	5 pcs.
RF-038-HP-84-097	1	85	5 pcs.
RF-038-HP-84-096	2	40	3 pcs.

ACCESSORIES

SLIDING PIECE

- Trolley made of galvanized steel
- Travel speed: up to 80 m/min
- Maximum load capacity: 20 kg



SLIDING PIECE

Catalog number
RF-023-WK-S1

FOOTREST

- Free-standing footrest improving operator ergonomics and working comfort
- Height adjustment: 7–26 cm, and the tilt angle (5°–30°)
- Finished with antistatic coating, RAL 9003



FOOTREST – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-021-FOOTREST-9003	600	420	370

FOOTREST FOR PREMIUM WORKSTATION

- Free-standing footrest improving operator ergonomics and working comfort
- Height adjustment: 7–26 cm, Tilt angle adjustment: 25°
- Finished with antistatic coating, RAL 9003
- Vertical adjustment: 180 mm in both directions
- Front/back adjustment: 110 mm



FOOTREST – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-021-1200-9003	600	420
RF-021-1530-9003	600	420
RF-021-1830-9003	600	420

ACCESSORIES

MULTI BOX – 4 OUTLETS

- The compact design makes it ideal for use in areas with limited space.
- The extension unit helps maintain order and organization in any workspace.
- The top section features a built-in wireless charger.
- The unit is equipped with a 1.7 m power cord terminated with a Euro plug, as well as two network cables, each 2 m long.



SPECIFICATIONS

- 4 OUTLETS (230 V AC, MAX. 16 A)
- 1 x USB-A + 1 x USB-C (5.0 V, 3.1 A, 15.5 W TOTAL)
- 2 x RJ45 PORTS
- WIRELESS CHARGER (5 V DC, MAX. 5 W)

MULTI BOX – 4 OUTLETS

Catalog number
RF-MB-CZ-4G-UAC-RJ

WASTE BIN PSO 1 (GRAY LID)

- Finished with antistatic coating, RAL 9003
- Adjustable leveling feet for easy positioning
- Self-closing drop-in lid
- Pull-out bag holder mounted on ball-bearing slides
- Slanted design prevents waste from accumulating on the bin surface



- Waste opening dimensions: 205 x 225 mm
- Compatible with 120-liter waste bags
- Front access door with lock, allowing easy access to the bag

WASTE BIN PSO 1 (GRAY LID) – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-097-PSO1-120	355	355	1075

2X RJ45 PORTS IN METAL HOUSING

- RJ45 strip mounted to the perforated frame
- Space for two RJ45 sockets, enabling easy network connection organization
- Made of antistatic materials, providing effective ESD protection
- Durable and reliable design for operation in demanding environments



2X RJ45 PORTS IN METAL HOUSING

Catalog number
RF-025-2XRJ45-7021

ANTISTATIC TROLLEYS AND CABINETS

SUSPENDED DRAWER UNIT – 2 DRAWERS

- Drawer unit mounted under the table top
- Central key lock securing the entire unit
- 2 drawers of equal size: 277 × 445 × 70 mm
- Finished with antistatic coating, RAL 9003



SUSPENDED DRAWER UNIT – 2 DRAWERS – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-3826-9003	380	520	260

SUSPENDED DRAWER UNIT– 4 DRAWERS

- Entire unit secured with a central key lock
- 4 drawers of different sizes:
 - Drawer I: 345 × 445 × 70 mm,
 - Drawers II & III: 345 × 445 × 110 mm
 - Drawer IV: 345 × 445 × 147 mm
- Finished with antistatic coating, RAL 9003
- Suitable for mounting under Classic and Premium table tops



SUSPENDED DRAWER UNIT – 4 DRAWERS – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-4567-9003	455	520	700

MOBILE DRAWER UNIT

- Drawer unit with auxiliary table top mounted on castors
- Top surface equipped with edge retainers on three sides
- 4 drawers of different heights: 9, 13, and 16 cm
- 4 swivel castors, 2 with brakes
- Castor diameter: 50 mm
- Finished with antistatic coating, RAL 9003



DRAWER UNIT – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-4566-9003	455	520	700

ANTISTATIC TROLLEYS AND CABINETS

SUSPENDED DRAWER UNIT WITH DOORS

- Compact and functional metal cabinet, finished with antistatic coating, RAL 9003
- Equipped with one practical drawer and hinged doors; one fixed shelf installed inside the cabinet
- Doors and drawer lockable with a key
- Doors can be mounted left- or right-opening
- Suitable for mounting under Classic and Premium table tops
- Drawer dimensions: 345 × 445 × 70 mm
- Compartment dimensions (W × D × H): 445 × 495 × 480 mm



SUSPENDED DRAWER UNIT – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-40435-9003	450	515	260

REECO 38/25 2-DRAWER UNIT WITHOUT A LOCK

- Suspended storage module: Organizes tools and accessories beneath the workbench to save workspace.
- Steel construction coated with antistatic RAL 9003 paint
- Two drawers without locks
- Immediate access to stored items
- Designed for installation under Classic, Premium and Premium M workbenches
- Drawer dimensions: 277 × 390 × 70 mm
- Module dimensions: 380 × 240 × 460 mm
- Weight: 15 kg



REECO 38/25 2-DRAWER UNIT WITHOUT A LOCK - DIME. (MM)

Catalog number	Width	Depth	Height
RF-016-3825-9003	380	460	240

REECO 38/50 2-DRAWER UNIT WITHOUT A LOCK

- Suspended double storage module: Organizes tools and accessories beneath the workbench to save workspace.
- Steel construction coated with antistatic RAL 9003 paint
- Two drawers without locks
- Fast and direct access to stored contents
- Designed for installation under Classic, Premium and Premium M workbenches
- Drawer dimensions: 277 × 390 × 70 mm
- Module dimensions: 380 × 480 × 460 mm
- Weight: 30 kg



REECO 38/50 2-DRAWER UNIT WITHOUT A LOCK - DIME. (MM)

Catalog number	Width	Depth	Height
RF-016-3825-9003	380	460	480

ANTISTATIC TROLLEYS AND CABINETS

SINGLE-DRAWER CABINET WITH DOORS ON CASTORS

- Compact and functional metal cabinet, finished with antistatic coating, RAL 9003
- Equipped with one practical drawer and hinged doors; one fixed shelf installed inside the cabinet
- Doors and drawer lockable with a key
- Doors can be mounted left- or right-opening
- ESD castors with a diameter of 50 mm
- Drawer dimensions: 345 × 445 × 70 mm
- Compartment dimensions (W × D × H): 445 × 495 × 480 mm



SINGLE-DRAWER CABINET WITH DOORS ON CASTORS – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-40436-9003	450	515	700

CABINET MOUNTED ON PERFORATED FRAME

- Can be mounted on REECO modular trolleys
- Equipped with a safety lock preventing accidental detachment from the perforated frame
- Perforated rear panel allowing the mounting of key organisers or tool hooks
- Equipped with one height-adjustable shelf
- Double-leaf doors with a 2-point cylinder lock
- Finished with antistatic coating, RAL 9003



CABINET MOUNTED ON PERFORATED FRAME – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-016-0750-9003	720	300	500
RF-016-0900-9003	870	300	500



ESD FURNITURE
CONFIGURATOR

CREATE **YOUR**
WORKSTATION



CONFIGURE



ANTISTATIC TROLLEYS AND CABINETS

CLASSIC TROLLEY WITH 2 SHELVES

- Table top with a conductive core, moisture-resistant and highly durable, finished with conductive melamine laminate
- Table top height adjustment range: 665–1100 mm
- 4 swivel castors, 2 with brakes
- Castor diameter: 75 mm
- Option to equip the trolley with a third shelf (on customer request)
- Finished with antistatic coating, RAL 9003 and RAL 7021
- Load capacity: 150 kg



CLASSIC TROLLEY WITH 2 SHELVES – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-450700-9003	690	480	1100

CLASSIC ESD TROLLEY WITH 3 SHELVES

- An ideal solution as a mobile storage unit or an additional ergonomic workspace.
- Can be used as an extension to a table
- Table top with a conductive core, moisture-resistant and highly durable, finished with conductive melamine laminate
- Height adjustment of the upper table top: 665–1100 mm
- Optional handle available
- Finished with antistatic coating, RAL 9003 and RAL 7021
- Load capacity: 150 kg

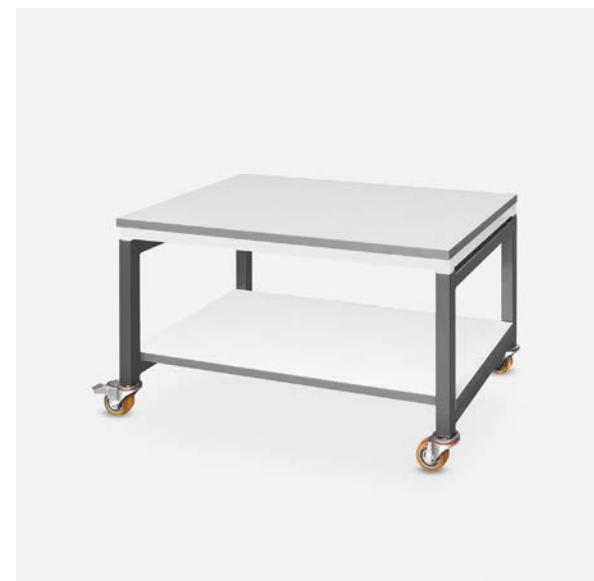


CLASSIC ESD TROLLEY WITH 3 SHELVES – BASE DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-510700-9003	690	480	1100

REINFORCED CLASSIC ESD TROLLEY

- Reinforced ESD trolley with adjustable upper shelf height
- Height adjustment range: 690–990 mm
- Maximum trolley load capacity: 300 kg
- ESD castors, diameter: 80 mm
- Shelf dimensions: Upper shelf: 1000 × 600 mm, Lower shelf: 1000 × 560 mm
- Maximum load capacity: Upper shelf: 300 kg, Lower shelf: 200 kg
- Finished with antistatic coating, RAL 9003 and RAL 7021



REINFORCED CLASSIC ESD TROLLEY – BASE DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-100600-9003	1000	600	690-990

ANTISTATIC TROLLEYS AND CABINETS

TRANSPORT TROLLEY / PLATFORM

- Trolley designed for transporting large quantities of components or oversized items
- Total load capacity: 300 kg
- Four swivel castors, 125 mm diameter, for easy maneuvering
- Finished with antistatic coating, RAL 9003



TRANSPORT TROLLEY / PLATFORM – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-780950-9003	780	940	990

CLASSIC ESD TROLLEY FOR CONTAINER TRANSPORT

- Ideal solution for transporting containers
- 4 ESD castors, 75 mm diameter (2 with brakes, 2 without)
- 3 shelves finished with ESD coating as standard
- External shelf dimensions: 700 × 535 mm
- Internal shelf dimensions: 630 × 460 mm
- Max. container height on lower and middle shelves: 200 mm
- Finished with antistatic coating, RAL 9003



CLASSIC ESD TROLLEY – DIMENSIONS (MM)

Catalog number	Width	Depth	Handle height
RF-028-617407-9003	700	535	840 1110

ESD TRANSPORT TROLLEY – 4 SHELVES

- Transport trolley supplied with 4 ESD shelves as standard
- Option to install up to 8 shelves
- Distance between shelves: 173 mm
- Slide-in shelves, allowing easy repositioning
- 4 ESD castors, 125 mm diameter (2 with brakes, 2 without)
- Finished with antistatic coating, RAL 9003



ESD TRANSPORT TROLLEY – 4 SHELVES – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-17611069-4-9003_1	1100	800	1815

ANTISTATIC TROLLEYS AND CABINETS

ENCLOSED ESD TRANSPORT TROLLEY – 4 SHELVES

- Enclosed transport trolley with 4 ESD shelves
- Option to install up to 8 shelves
- Distance between shelves: 173 mm
- Slide-in shelves, allowing easy repositioning
- 4 ESD castors, 125 mm diameter (2 with brakes, 2 without)
- Finished with antistatic coating, RAL 9003



ENCLOSED ESD TRANSPORT TROLLEY – 4 SHELVES – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-17611069-4-9003_2	1140	815	1850

LOCKABLE ESD TRANSPORT TROLLEY – 4 SHELVES

- Enclosed transport trolley with lockable doors, featuring 4 ESD shelves as standard.
- Expandable up to 8 shelves
- Shelf spacing: 173 mm
- Slide-in, adjustable shelves
- 4 ESD castors, Ø125 mm (2 with brakes)
- Antistatic finish, RAL 9003



ENCLOSED ESD TRANSPORT TROLLEY – 4 SHELVES – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-17611069-4-9003_3	1140	815	1850

TRANSPORT TROLLEY WITH PERFORATED FRAME

- Transport trolley with a perforated frame, allowing installation of additional accessories such as containers, shelves, etc.
- One lower shelf with edge retainers
- 4 swivel ESD castors, Ø125 mm, 2 with brakes
- Finished with antistatic coating, RAL 9003



TRANSPORT TROLLEY – DIMENSIONS (MM)

Catalog number	Width	Height
RF-024-0750-9003	750	1785
RF-024-0900-9003	900	1785

ANTISTATIC TROLLEYS AND CABINETS

MOBILE MODULAR ANTISTATIC WORKSTATION

- Ideal solution as a mobile storage unit or additional ergonomic workspace
- Can be used as an extension to a workstation
- Pull-out keyboard shelf: 560 × 545 mm
- Finished with antistatic coating, RAL 9003 and RAL 7021
- Upper table top height adjustment: 850–1050 mm
- Table top sizes: upper 750×750 mm, lower, 2 pcs 550×600 mm



MODULAR WORKSTATION – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-028-750750-4-9003	750	750

MOBILE MODULAR ANTISTATIC WORKSTATION

- Mobile storage unit or additional ergonomic workspace
- Can be used as a workstation extension
- Pull-out keyboard shelf: 560 × 545 mm
- Antistatic finish: RAL 9003 / RAL 7021
- Upper table top height adjustment: 850–1050 mm
- Table top sizes: upper 750 × 750 mm, lower (2 pcs) 550 × 600 mm



MODULAR WORKSTATION – DIMENSIONS (MM)

Catalog number	Width	Depth
RF-028-750750-4-9003_1	750	750

ESD LAPTOP TROLLEY

- Fully ESD-protected trolley
- Height adjustment range: 650–1000 mm
- Work surface dimensions: 600 × 478 mm
- 4 swivel castors, 2 with brakes
- Castor diameter: 75 mm
- Finished with antistatic coating, RAL 9003
- Obciążalność: 25kg



ESD LAPTOP TROLLEY – DIMENSIONS (MM)

Catalog number	Width	Depth	Height
RF-028-6045-9003	600	478	1000

ESD CHAIRS

PREMIUM-S ANTISTATIC CHAIR

- Five-star base made of polished aluminum
- Antistatic, non-marking castors as standard; option to replace castors with glides
- ESD armrests included as standard
- Upholstered, ergonomically contoured seat
- Shaped backrest made of high-quality foam,
- Upholstery colour: navy blue
- Base width: 700 mm
- Seat / backrest dimensions: 500 × 480 mm / 450 × 590 mm
- Synchronized seat and backrest tilt (single lever)
- Seat tilt: 13° | Backrest tilt: 22°



Catalog number

RE-PREMIUM-S

SOLO 20E CHAIR

- Specialized laboratory chair with integrated handle on the upper backrest for easy carrying
- Sturdy five-star base
- Seat height adjustment: 420–550 mm
- Adjustable backrest height and depth
- Non-slip seat and backrest surfaces made of soft, contoured black PU material
- Antistatic construction and components
- Seat dimensions: 420 × 460 mm (depth × width)
- Armrest available at an additional cost
- Seat and backrest made of polyurethane



Catalog number

RE-SOLO20E

SOLO 10A CHAIR

- Five-star base made of polished aluminum
- Seat height adjustment: 465–550 mm
- Ergonomic, contoured seat made of multi-layer hardwood plywood, padded with polyurethane foam and finished with antistatic upholstery
- Antistatic fabric finish
- Adjustable seat height and depth, and backrest adjustment
- Antistatic construction and components
- Seat dimensions: 480 × 460 mm (width × depth)
- Armrest available at an additional cost



Catalog number

RE-SOLO10A

ESD CHAIRS

COMFORT-C ANTISTATIC CHAIR

- Five-star base made of polished aluminum
- Antistatic, non-marking castors as standard / glides optional
- Upholstered, comfortable seat
- Maximum load capacity: 150 kg
- Contoured backrest made of high-quality foam
- Upholstery colors: navy blue, gray
- Base width: 700 mm
- Seat / backrest dimensions: 490 x 460 mm / 450 x 550 mm
- Synchronised seat and backrest tilt adjustment via single lever
- Armrest available at an additional cost



Catalog number

RE-COMFORT-C

ESD STOOL WITH CASTORS

- Height-adjustable design
- Made of highly conductive material
- Seat colour: black
- Seat diameter: 335 mm
- Maximum height: 850 mm
- Castor diameter: 50 mm
- Seat and backrest made of polyurethane



Catalog number

WR-WS1220 E XL ESD

ESD CHAIR

- Height-adjustable design
- Made of highly conductive material
- Seat colour: black
- Seat diameter: 335 mm
- Maximum height: 850 mm
- Optional equipment: castors Ø50 mm
- Seat and backrest made of polyurethane



Catalog number

WR-WS1211 E ESD

ESD CHAIRS

BIMOS ESD NEON CHAIR

- Ergonomic, comfortable, modern design exceeding ESD standards
- Permanent-contact backrest
- Seat height: 450–620 mm
- Replaceable upholstery components
- Contoured backrest made of high-quality foam,
- Ergonomic package: adjustment of seat load, depth and tilt, and backrest height
- Aluminum base
- Conductive in accordance with EN 61340-5-1
- Base options: flat glides, castors, Accessories: footrest



Catalog number

RE-ESD-NEON

BIMOS ESD NEXXIT CHAIR

- Ergonomic, durable, and comfortable, designed for reliable performance in demanding industrial environments
- Synchronous mechanism with automatic weight adjustment
- Seat height: 450–600 mm
- Ergonomic package: adjustment of seat depth and tilt, and backrest height
- Steel base
- Conductive in accordance with EN 61340-5-1
- Base options: flat glides, castors, Accessories: footrest



Catalog number

RE-ESD-NEXXIT

WERKSITZ WS 1720 RR ESD

- Intended for ISO 5 clean rooms,
- Compliant with DIN EN ISO 14644-1
- ESD properties enabling dissipation of electrostatic charges
- Seat and backrest upholstered with eco-leather
- Seat height adjustment 510–630 mm
- Adjustable seat and backrest tilt
- Five-star polished base
- Conductive ESD double castors
- Easy to keep clean
- 5-year warranty



Catalog number

WR-WS 1720 RR ESD

ESD CHAIRS

WERKSITZ ERGO ESD CLASSIC

- Load capacity up to 120 kg
- Aluminium base Ø 655 mm with double castors Ø 65 mm
- Seat height adjustment: 460–640 mm
- Seat tilt adjustment: -4° to +10°
- Backrest tilt adjustment: -10° to +8°
- Seat and backrest: ESD synthetic leather
- Seat dimensions: 460 × 420 mm
- Backrest dimensions: 445 × 365 mm
- Conductivity: 10⁴–10⁶ Ω according to EN 61340-5-1-1
- Weight: 10.40 kg



Catalog number

WR-WS 1620 KL ERGO E

WERKSITZ ESD SAFE

- Load capacity up to 175 kg
- Aluminium base Ø 713 mm with glides
- Seat height adjustment: 445–535 mm
- Seat tilt adjustment: +1° to +8°
- Backrest tilt adjustment: -10° to +8°
- Seat and backrest: ESD synthetic leather
- Seat dimensions: 540 × 470 mm
- Backrest dimensions: 510 × 420 mm
- Conductivity: 10⁴–10⁶ Ω according to EN 61340-5-1-1
- Weight: 17.35 kg



Catalog number

WR-WS 1689.10 KL ESD

WERKSITZ WR-WS 3120 CLASSIC

- Seat: multilayer glued wood, lacquered
- Seat height: 490–680 mm
- Total height: 610–800 mm
- Seat dimensions: 350 × 350 mm
- Seat thickness: 20 mm
- Base: aluminium Ø610 mm
- Wheels: Ø65 mm, unloaded braking
- Load capacity: 120 kg
- Weight: 8.20 kg
- Mechanisms: gas lift, continuous seat lock
- Additional element: chrome backrest bar



Catalog number

WR-WS 3120 CLASSIC

ESD CHAIRS

ESD STOOL

- Material: antistatic polyurethane
- Colour: black
- Seat dimensions: 350 × 320 mm
- Backrest dimensions: 170 × 150 mm
- Seat tilt adjustment forward, with vertical height adjustment
- Base diameter: 400 mm
- Height adjustment range: 615–865 mm
- Surface resistance: 10^4 – $10^9 \Omega$



Catalog number

RE-HM-6418240

ESD STOOL

- Material: antistatic polyurethane
- Colour: black
- Seat dimensions: 330 × 230 mm
- Backrest dimensions: 170 × 150 mm
- Forward seat tilt adjustment with vertical height adjustment
- Base diameter: 400 mm
- Height adjustment range: 615–865 mm
- Surface resistance: 10^4 – $10^9 \Omega$



Catalog number

RE-HM-6408240

ESD STOOL

- Material: ESD vinyl
- Colour: black
- Seat dimensions: 380 × 250 mm
- Vertical seat height adjustment
- Height adjustment range: 680–910 mm
- Surface resistance: 10^4 – $10^9 \Omega$



Catalog number

RE-HM-6415390

ESD CHAIRS

ESD STOOL WITH CASTORS

- Height-adjustable design
- Made of highly conductive material
- Seat colour: black
- Seat diameter: 335 mm
- Maximum height: 850 mm
- Castor diameter: 50 mm



Catalog number

RE-HM-6413A

ESD 20A STOOL

- Non-slip seat surface made of soft, contoured black PU material
- Excellent resistance to compression and high seating comfort
- Seat colour: black
- Seat diameter: 330 mm
- Height adjustment range: 410–540 mm
- Castor diameter: 50 mm
- Base width: 700 mm



Catalog number

RE-HLP20A

FOOTREST FOR CHAIR SOLO-10A | SOLO-20E FOOTREST

- Compatible with SOLO-10A and SOLO-20E chairs,
- Solid and stable construction made of high-quality materials,
- Adjustable height to suit individual needs,
- Non-slip surface for enhanced safety,
- Supports proper body posture and helps reduce muscle tension,
- Mobility and ease of use in various working environments.



Catalog number

RE-SOLO10A-FR

ESD CHAIRS

ESD GLIDES FOR CHAIRS

- Stable alternative to castors
- Wide compatibility
- Easy installation
- High durability
- Effective ESD protection
- Diameter: 50 mm
- Weight: 0.25 kg
- Material: polypropylene



Catalog number

RE-SOLO10A-FT

CONDUCTIVE CASTOR

- Non-marking ESD castors for SOLO chairs
- Diameter: 50 mm
- Maximum load capacity: 40 kg
- Weight: 0.15 kg
- Bearing: plain bearing
- Material: polymer

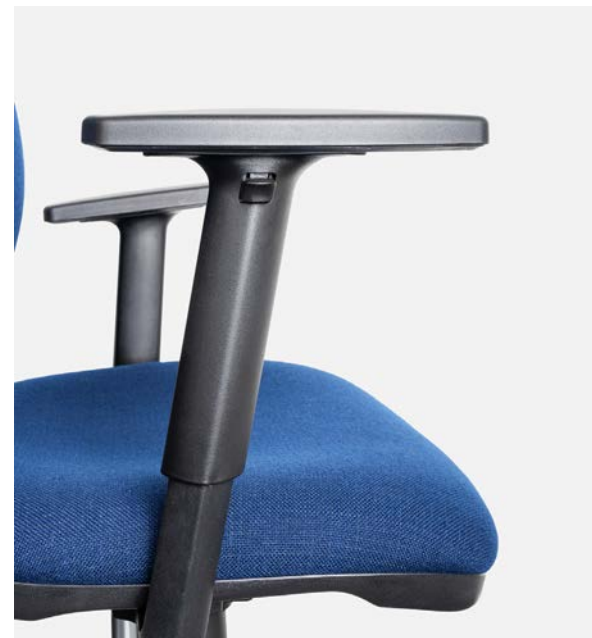


Catalog number

RB-KCZ/K1

ARMREST

- Dedicated for COMFORT-C, SOLO 10A and SOLO 20E chairs
- Construction: black nylon
- Material: polypropylene
- Adjustment: up / down
- Weight: 0.6 kg



Catalog number

RE-COMFORT-C-AR

ESD CHAIRS

METAL ARMREST

- Dedicated for COMFORT-C, SOLO 10A and SOLO 20E chairs
- Intuitive installation
- Construction: black nylon
- Material: polypropylene
- Adjustment: up / down
- Weight: 1.2 kg



Catalog number

RE-ARMREST-ESD

SAFE WORK, COMFORTABLE SEATING

PROFESSIONAL ESD SOLUTIONS





OUR CLIENTS

NUMEROUS COMPANIES FROM AROUND THE WORLD HAVE PLACED THEIR TRUST IN THE REECO BRAND, INCLUDING:

orangeTM

Continental 

• APTIV •

vodafone

ublox

 **ROHDE
& SCHWARZ**

THALES

 MARELLI

 Controlant

AND MANY OTHER CUSTOMERS.

SAMPLE CONFIGURATIONS



CONFIGURATION A
REECO Classic ESD Workbench



CONFIGURATION B
REECO Classic ESD Workbench



CONFIGURATION C
REECO Electric ESD Workbench



CONFIGURATION D
REECO Electric ESD Workbench



CONFIGURATION E
REECO Premium ESD Workbench



CONFIGURATION F
REECO Premium Electric Plus ESD Workbench

WHEN STANDARD IS NOT ENOUGH

Not every workstation can be configured using a ready-made catalog. That is why REECO also offers **custom projects**, designed and manufactured to meet specific customer requirements. We create tailored furniture, modules, and workstation elements for assembly, laboratory, and specialist processes, including environments requiring ESD protection and cleanroom-oriented solutions.

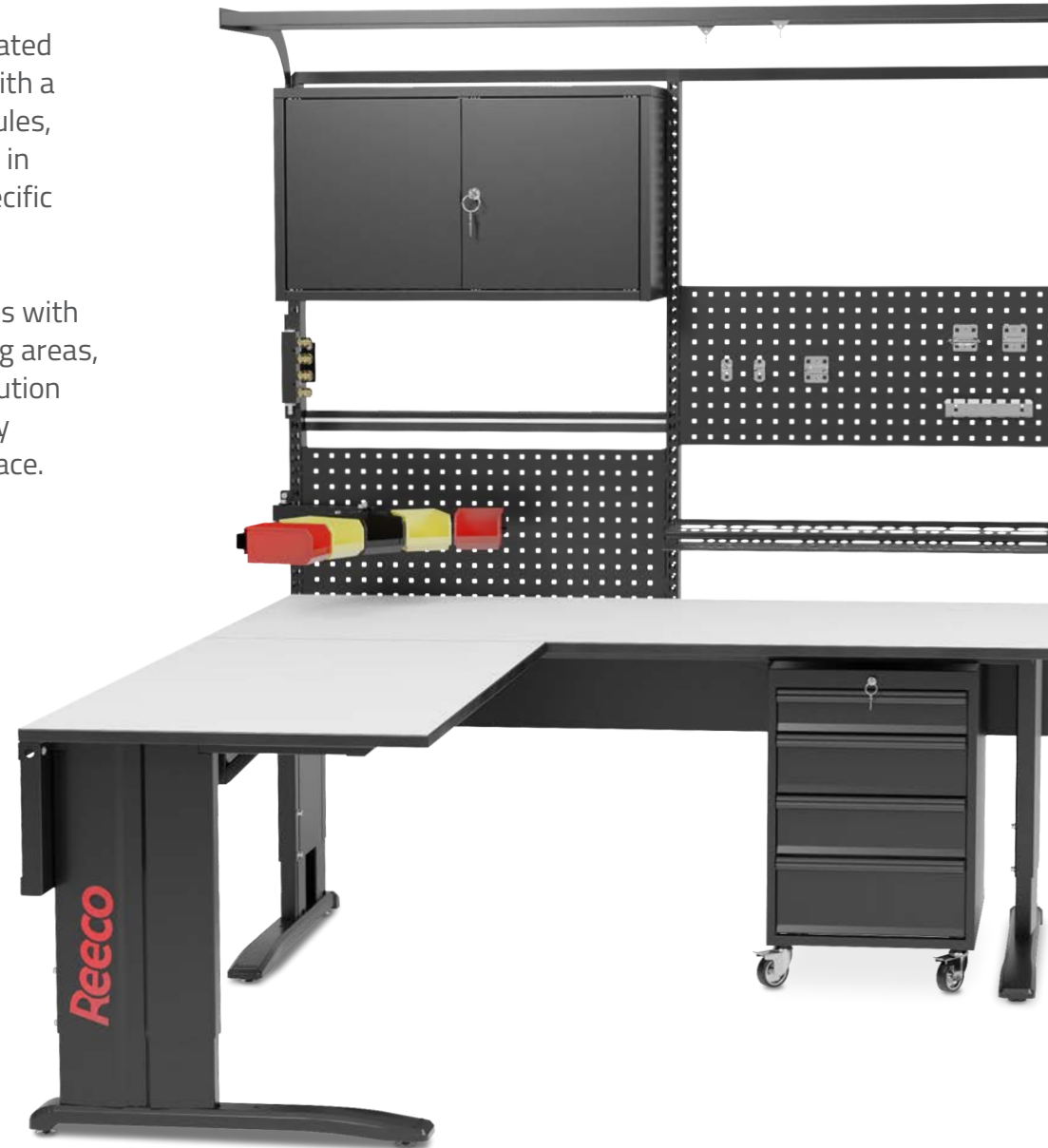
This approach enables the creation of workspaces that not only meet technical requirements but also support ergonomics, organization, and overall workstation consistency.



BLACK ESD WORKBENCH

The **black ESD workbench** is an example of a custom REECO project created for environments where workstation functionality must be combined with a consistent, modern visual identity. As a manufacturer of furniture, modules, and workstation elements, including custom-made solutions developed in consultation with the customer, REECO designs products tailored to specific process requirements, available space, and workflow organization.

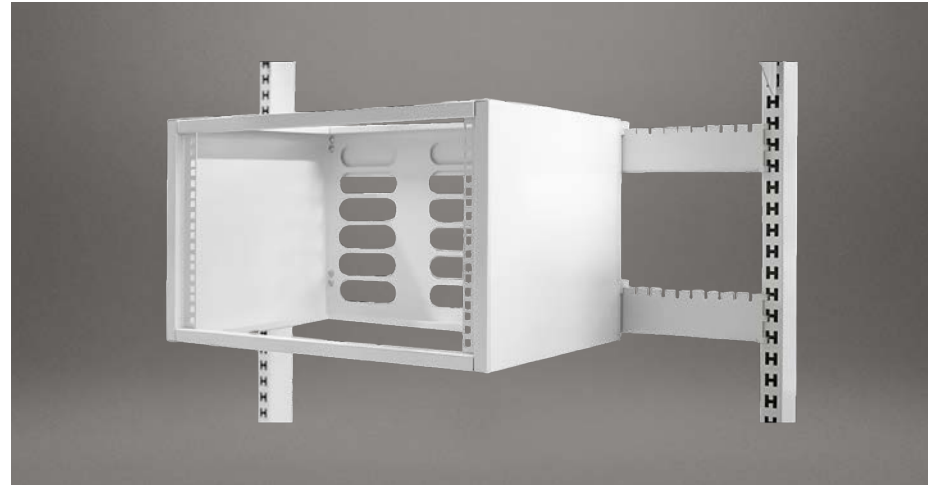
This configuration combines ESD protection, modularity, and ergonomics with a more distinctive aesthetic, making it well suited to laboratories, testing areas, modern production spaces, and demonstration environments. It is a solution for projects where the workstation is expected to be not only technically refined but also visually aligned with the character of the entire workspace.



CUSTOM PROJECTS



ANTI-VIBRATION STATION WITH TWO PLATES



RACK CABINET



LABORATORY TABLE WITH 600X400 ANTI-VIBRATION WORKTOP



CUSTOM-BUILT TROLLEY

CUSTOM PROJECTS



PULL-OUT ENCLOSURE FOR CLASSIC WORKSTATION



FIFO TROLLEY



MOBILE RACK FOR TUBES AND PROFILES



SPECIAL-PURPOSE WORKSTATION







Reeco.info

HEADQUARTERS – POLAND

Al. Kazimierza Wielkiego 6E
87-800 Włocławek, POLAND

T: +48 54 427 04 00
E: office@reeco.info

INTERNATIONAL BRANCHES

SERBIA | INTER ELECTRONICS

Svetozara Markovića 89,
26000 Pančevo, SERBIA

BULGARIA

237 Hristo Smirnovski
Blvd. Office 6,
9010 Varna, BULGARIA

ROMANIA

WESTERN AND CENTRAL REGION:
Municipiul Timișoara, Strada
Gheorghe Lazăr, Nr. 24A, parter,
spațiu NR.6, Județ Timiș

CROATIA | SLOVENIA

Slavonska avenija 22D,
10000 Zagreb, CROATIA

NORTH MACEDONIA

Stojka Cekova 58
Skopje, NORTH MACEDONIA

EASTERN REGION:

Strada Văliug, nr. 32, Sector 1
13986 București, ROMANIA

