

Features

- ESD – Designed to safely discharge static electricity and protect electronic components from electrostatic discharge events.
- Full Metal Construction
- Available in different sizes

RS PRO ESD Vertical Upright

RS Stock No.: 0687823

0687824

0687825

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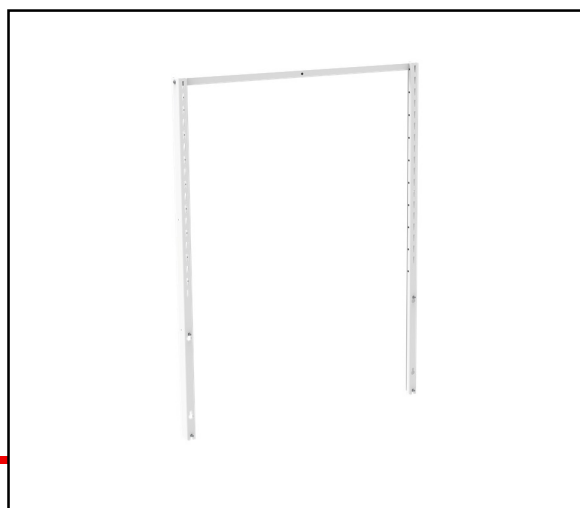
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RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The extension frame is a key component that significantly enhances the functionality of workstations by enabling the attachment of additional equipment. It provides support for a variety of accessories, allowing for more efficient organization of the workspace and better utilization of ESD tables.

Made from 2.0 mm thick sheet metal, the frame ensures high durability and resistance to damage, even under heavy use. Equipped with mounting cutouts spaced 50 mm apart, it allows for flexible installation of perforated panels and other accessories.

With the option to add a central post, the frame can be adapted to handle larger loads and specific requirements. Designed to span the entire width of the table, the extension frame integrates seamlessly with existing equipment, offering full support and optimization of the workspace. It is an indispensable addition to modern workstations where precise organization and maximum functionality are essential.

Accessories compatible with L & H Type workbenches

Accessory Type: ESD Vertical Upright (Frame)

Stock No.	Product Name	Compatible RS PRO ESD workbench (mm)
0687823	ESD high vertical upright (frame), 1180x1800	1200
0687824	ESD medium vertical upright (frame), 1180x1500	1200
0687825	ESD low vertical upright (frame), 1180x1100	1200
0687624	ESD high vertical upright (frame), 1480x1800	1500
0687625	ESD medium vertical upright (frame), 1480x1500	1500
0687626	ESD low vertical upright (frame), 1480x1100	1500
0687668	ESD high vertical upright (frame), 1780x1800	1800
0687669	ESD medium vertical upright (frame), 1780x1500	1800
0687670	ESD low vertical upright (frame), 1780x1100	1800
0687693	ESD high vertical upright (frame), 1980x1800	2000
0687694	ESD medium vertical upright (frame), 1980x1500	2000
0687695	ESD low vertical upright (frame), 1980x1100	2000