

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 Perforated Panel

RS Stock No.: 0687834

0687835

0687836

0687838

0687636

0687637

0687638

0687639

0687779

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0687781

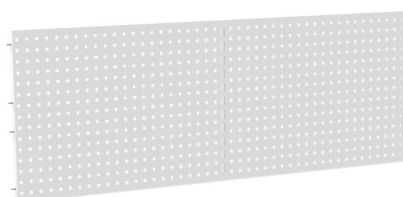
0687782

0687703

0687790

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0687793



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 perforated panel is a key component in the equipment of ESD modular workbenches, significantly impacting the organization and functionality of the workspace. It features a flat surface with regularly spaced holes, allowing for the mounting of various accessories such as tools, holders, or baskets. This mounting system enables employees to keep essential items within reach, enhancing work efficiency and maintaining order at the workstation. Two variants of perforated panels are available: H300 and H600. The H300 panel has a height of 300 mm, while the H600 panel offers a height of 600 mm. Both models can be mounted across the entire width of the table or at half its width, providing flexibility in adapting the workspace. The holes are arranged in a grid with a diameter of 50 mm, allowing for easy attachment of diverse accessories.

Made from 1 mm thick steel sheet, the perforated panels are durable and resistant to mechanical damage. Additionally, their conductive materials provide protection against electrostatic discharges, minimizing the risk of damage to sensitive electronic components. The H300 and H600 perforated panels are practical solutions that support organization and safety in ESD environments.

Accessories compatible with L & H Type workbenches

Accessory Type: RS PRO ESD Perforated Panel

Stock No.	Product Name	Compatible RS PRO ESD workbench (mm)
0687834	ESD full width high perforated panel, 1100x598	1200
0687835	ESD 1/2 width high perforated panel, 525x598	1200
0687836	ESD full width low perforated panel, 1100x298	1200
0687838	ESD 1/2 width low perforated panel, 525x298	1200
0687636	ESD full width high perforated panel, 1400x598	1500
0687637	ESD 1/2 width high perforated panel, 678x598	1500
0687638	ESD full width low perforated panel, 1400x298	1500
0687639	ESD 1/2 width low perforated panel, 678x298	1500
0687779	ESD full width high perforated panel, 1700x598	1800
0687780	ESD 1/2 width high perforated panel, 828x598	1800
0687781	ESD full width low perforated panel, 1700x298	1800
0687782	ESD 1/2 width low perforated panel, 828x298	1800
0687703	ESD full width high perforated panel, 1900x598	2000
0687790	ESD 1/2 width high perforated panel, 976x598	2000
0687791	ESD full width low perforated panel, 1900x298	2000
0687793	ESD 1/2 width low perforated panel, 976x298	2000