

SA Series Solid Aluminum Plates



- SA Series Solid Aluminum Plates answer the demand for an ultra low cost, yet highly durable, breadboard that can be used in a complete range of non-critical applications
- Available in a wide range of sizes and mounting hole configurations, SA Series Solid Aluminum Plates adapt easily to existing workstation environments

Nothing beats the SA Series Solid Aluminum Plate for its combination of durability, quality workmanship and affordability.

These thick, solid aluminum plates are perfect for all kinds of non-critical applications where higher performance, and higher priced breadboards are simply not necessary.

Tapped and anodized flat black, the SA Series is available in a multitude of shapes and sizes. Choose between English, Metric, and custom hole configurations. It is easy to retrofit to existing tables for increased workspace and convenience.

Specifications

SA Solid Aluminum Plate

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| Mounting Holes | 1/4-20 holes on 1 in. grid (M6-1.0 holes on 25 mm grid), 1.50 in. borders (37.5 mm borders) |
| High Density Holes | Special order |
| Weight [lb/ft ² (kg/m ²)] | 7 (34) |
| Surface Flatness [in. (mm)] | ±0.062 (±1.57), over 2 ft (600 mm) |
| Thickness [in. (mm)] | 0.5 (13) |

Ordering Information



| Model (Metric) | Size [in. (mm)] |
|-----------------------|---------------------|
| SA-06X06 (M-SA-06X06) | 6 (150) x 6 (150) |
| SA-08X08 (M-SA-08X08) | 8 (200) x 8 (200) |
| SA-11 (M-SA-11) | 12 (300) x 12 (300) |
| SA-12 (M-SA-12) | 12 (300) x 24 (600) |
| SA-18X18 (M-SA-18X18) | 18 (450) x 18 (450) |
| SA-18X30 (M-SA-18X30) | 18 (450) x 30 (750) |
| SA-22 (M-SA-22) | 24 (600) x 24 (600) |
| SA-30X30 (M-SA-30X30) | 30 (750) x 30 (750) |