

Aluminum Breadboards



Key Features:

- Lightweight Design
- Black Anodized
- Fits Metric Components
- Economically Priced
- Custom-Sizes Available

Main Applications:

The breadboards provide an accurate and stable platform for optical experiments and test configurations. Machined from aluminum, with black anodizing, stray reflections and glare are mostly eliminated.



Part Number Definition:

MB-①

① — Aluminum Breadboard Dimensions, Metric

- 1111A: 11.25cm x 11.25cm x 1.25cm;
1015A: 10cm x 15cm x 1.25cm; 1515A: 15cm x 15cm x 1.25cm;
2020A: 20cm x 20cm x 1.25cm; 2025A: 20cm x 25cm x 1.25cm;
2530A: 25cm x 30cm x 1.25cm; 3030A: 30cm x 30cm x 1.25cm;
3045A: 30cm x 45cm x 1.25cm; 3060A: 30cm x 60cm x 1.25cm;
4560A: 45cm x 60cm x 1.25cm; 6060A: 60cm x 60cm x 1.25cm;
6090A: 60cm x 90cm x 1.25cm

Sample: "MB-3030A" means "Aluminum Breadboard, Dimensions: 30cm x 30cm x 1.25cm".

Note: Custom designs for different dimensions from this list are available.

Note: Accessories are not included with breadboards.

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