



Aluminum—Rectangular Bars

- 2024 standards: ASTM B211, AMS-QQ-A-225, AMS 4120
3003 standards: ASTM B209
5052 standards: ASTM B209
6061 standards: ASTM B221, AMS-QQ-A-200
6063 standards: ASTM B221



Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

Table with columns: Thickness (Decimal), Width and Length, Width Tolerance, Thickness Tolerance, Item No. Lists various aluminum rectangular bar specifications for alloys 2024, 3003, 5052, 6061, and 6063.

Table with columns: Thickness (Decimal), Width and Length, Width Tolerance, Thickness Tolerance, Item No. Lists various aluminum rectangular bar specifications for alloys 6061, 6063, and 2024.

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Length tolerance: * ±1.000"; † ±3.000"; ‡ ±6.000"



Aluminum—Square Bars

- 6061 standards: ASTM B221, AMS-QQ-A-200
6063 standards: ASTM B221

Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

Table with columns: Thickness (Decimal), Width and Length, Width Tolerance, Thickness Tolerance, Item No. Lists various aluminum square bar specifications for alloys 6061, 6063, and 2024.

Length tolerance: * ±1.000"; † ±3.000"; ‡ ±6.000"

Aluminum—Precision Ground Blanks

- 6061 standards: ASTM B209, ASTM B211
2024 standards: ASTM B209

Feature highly consistent dimensions with guaranteed tolerances. Machine-ready materials increase throughput by helping to minimize preparation and setup times. Thickness, width, and length tolerances: ±0.002".

Note: Additional sizes are available; call 1-800-GRAINGER (472-4643).

Table with columns: Thickness, W and L, Item No. Lists various aluminum precision ground blank specifications for alloys 6061 and 2024.

Table with columns: Thickness (Decimal), W and L, Item No. Lists various aluminum precision ground blank specifications for alloys 6061, 6063, and 2024.

