

Konfigurierbare Platten - Aluminium
EN AW-6061 Äquiv. (Al-Mg-Si-Aluminiumlegierung)

Eigenschaften von EN AW-6061 Äquiv.
Höhere mechanische Festigkeit als EN AW-5052 Äquiv. und bessere Korrosionsbeständigkeit als EN AW-2017 Äquiv.

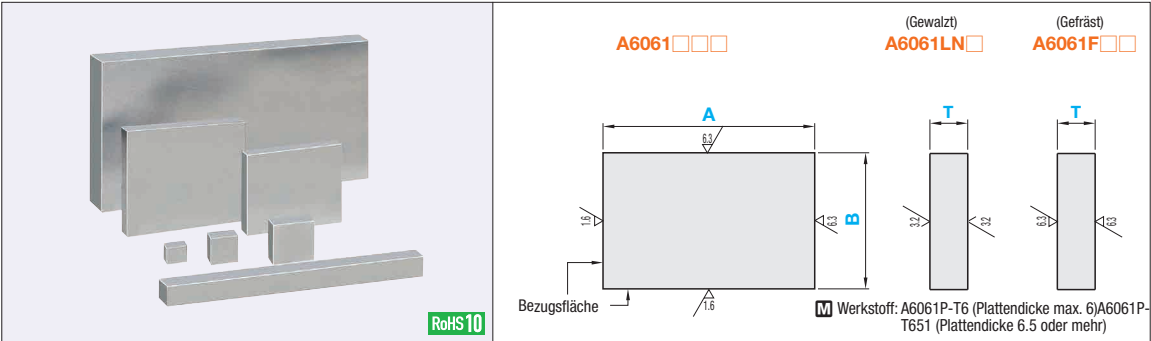
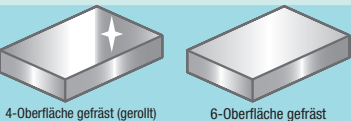


Table with 6 columns: Ausführung, Oberflächenbearbeitung, Toleranz Plattendicke, Toleranz Maß A, B, 0.5mm-Schritte A, B, and T. It details specifications for A6061 in both rolled (L) and anodized (F) conditions.

1 Toleranz Plattendicke

Table showing tolerance ranges for plate thickness (T) and surface treatment (L, F) across different thicknesses (5 to 50 mm).

2 Toleranz Maß A, B

Table showing tolerance ranges for dimensions A and B for rolled (L) and anodized (F) conditions.

Präzisionsstandards

Table detailing precision standards for surface treatment (L, F), thickness (T5-T21), flatness (T5-T21), and squareness (C0.3).

Ordering Example: A6061LNM - 300 - 280 - 20 - CSC

Options table detailing chamfering (Fasung am Umfang) and corner cutting (Eckausschnitt) options, including specific codes like CSC, CBC, CCA, CCB, CCC, CCD.

(Bsp.) Für A6061FQM-255-220-18
Maß A x Fläche Stückpreis = Preis

Large table showing price calculation for A6061LN across various dimensions (A, B, T) and thicknesses (5 to 50 mm).

Large table showing price calculation for A6061F across various dimensions (A, B, T) and thicknesses (5 to 50 mm).