

## Square bars

### Vierkantstangen

#### Notes:

\* The weight of each profile is calculated by measuring it's cross-sectional area and multiplying it by the material density. The aluminium density is considered to be 2,70 gr/cm<sup>3</sup>.

\*\* Alloy and Length is subject to customer's request.

\*\*\* Radii less than 1mm are not stated.

#### **EXPERTS IN ALUMINIUM™**

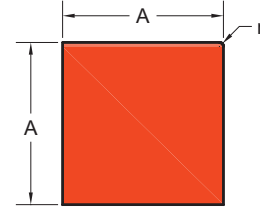
# 01



A=Width

A=Height

r=Corner radius



| Profile Code | Description                | Additional charge | Weight<br><i>Gewicht</i><br>(Kg/m) |
|--------------|----------------------------|-------------------|------------------------------------|
| 01-0801      | SQUARE BAR 2.1/4" x 2.1/4" |                   | 8,82                               |