



## Square bars

### Vierkantstangen

# 01

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>.

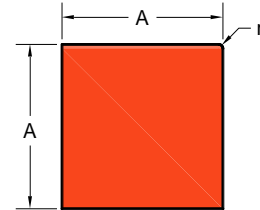
\*\* Alloy and Length is subject to customer's request.

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

A=Width

A=Height

r=Corner radius



### EXPERTS IN ALUMINIUM™

Profile Code	A (mm)	r <sup>(***)</sup> (mm)	Additional charge	Area Flaeche (mm <sup>2</sup> )	Weight Gewicht (Kg/m)
01-0015	6		*	36	0,10
01-0014	8			64	0,17
01-0017	10			100	0,27
01-0009	12			144	0,39
01-0001	15			225	0,61
01-0016	16			256	0,69
01-0013	18			324	0,87
01-0002	20			400	1,08
01-0003	25			625	1,69
01-0004	30			900	2,43
01-0010	35			1225	3,31
01-0005	40			1600	4,32
01-0011	45			2025	5,47
01-0006	50			2500	6,75
01-0008	55			3025	8,17
01-0007	60			3600	9,72
01-0012	61			3721	10,05