



Square tubes

Vierkantrohre

09

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/cm³.

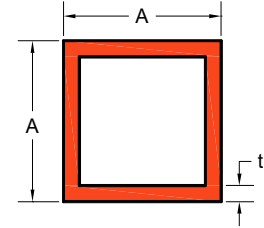
** Alloy and Length is subject to customer's request.

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

A = Width

A = Height

t = Thickness



EXPERTS IN ALUMINIUM™

Profile Code	A (mm)	t (mm)	Additional charge	Area Flaeche (mm ²)	Weight Gewicht (Kg/m)
09-0054	10	1.5		51	0,14
09-0004	15	1.5		81	0,22
09-0005	15	2		104	0,28
09-0006	20	1.5		111	0,30
09-0010	20	2		144	0,38
09-0051	20	3		204	0,55
09-0007	25	1.5		141	0,38
09-0008	25	2		184	0,50
09-0065	25	2.5		225	0,61
09-0009	25	3		264	0,71
09-0040	30	1.5		171	0,46
09-0000	30	2		224	0,60
09-0001	30	3		324	0,87
09-0066	30	4		416	1,13
09-0059	34	2		256	0,69
09-0002	35	2		264	0,71
09-0049	35	3		384	1,04
09-0050	35	4		496	1,34
09-0003	40	1.5		231	0,62
09-0012	40	2		304	0,82
09-0013	40	2.5		375	1,01
09-0014	40	3		444	1,20
09-0015	40	4		576	1,56
09-0044	40	5		700	1,89
09-0016	45	2		344	0,93
09-0068	50	1.5		291	0,79
09-0017	50	2		384	1,04
09-0056	50	2.5		475	1,28
09-0018	50	3		564	1,52
09-0019	50	4		736	1,99

Profile Code	A (mm)	t (mm)	Additional charge	Area <i>Flaeche</i> (mm ²)	Weight <i>Gewicht</i> (Kg/m)
09-0020	50	5		900	2,43
09-0058	55	2		424	1,14
09-0042	60	1.5		351	0,95
09-0021	60	2		464	1,25
09-0063	60	2.5		575	1,56
09-0022	60	3		684	1,85
09-0023	60	4		896	2,42
09-0046	60	5		1100	2,97
09-0061	60	6		1296	3,51
09-0064	65	2.5		625	1,69
09-0024	70	2		544	1,47
09-0052	70	3		804	2,17
09-0025	70	4		1056	2,85
09-0026	80	2	*	624	1,68
09-0027	80	3		924	2,49
09-0028	80	4		1216	3,28
09-0029	80	5		1500	4,05
09-0047	80	6		1776	4,80
09-0070	80	8		2304	6,22
09-0060	85	2	*	664	1,79
09-0053	85	4		1296	3,50
09-0039	89	3.5		1197	3,23
09-0030	90	4		1376	3,72
09-0043	90	5		1700	4,59
09-0031	100	2	*	784	2,12
09-0032	100	3		1164	3,14
09-0033	100	4		1536	4,15
09-0034	100	5		1900	5,13
09-0057	100	6		2256	6,09
09-0062	100	10		3600	9,76
09-0069	110	2	*	864	2,33
09-0038	120	2	*	944	2,55
09-0035	120	2.5	*	1175	3,17
09-0036	120	4		1856	5,01
09-0037	120	5		2300	6,21
09-0048	145	3	*	1704	4,60
09-0055	150	3	*	1764	4,76
09-0041	150	5		2900	7,83
09-0067	150	8		4544	12,27