



## Rectangular tubes with rounded corners

### *Rechteckrohre mit gerundeten Ecken*

# 13

#### Notes:

\* The weight of each profile is calculated by measuring its 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.

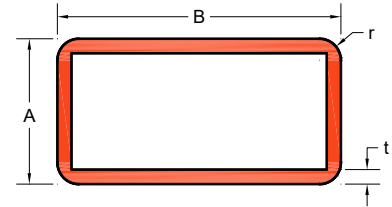
#### EXPERTS IN ALUMINIUM™

A=Height

B=Width

t=thickness

r=Corner radius



Profile Code	B (mm)	A (mm)	t (mm)	r <sup>(***)</sup> (mm)	Additional charge	Area Flaeche (mm <sup>2</sup> )	Weight Gewicht (Kg/m)
13-9001	25	15	2	3		136	0,37
13-0000	30	20	2	2		181	0,49
13-0001	35	25	2	2		221	0,60
13-0002	40	20	2	2		221	0,60
13-0023	40	20	3	3		316	0,88
13-0024	40	25	2	3		236	0,64
13-0010	40	25	2	5		223	0,62
13-0011	40	30	2	5		243	0,68
13-0027	40	30	4	4		482	1,30
13-0029	45	25	2	2		261	0,70
13-0012	50	30	2	2		301	0,81
13-0019	50	30	3	6		413	1,14
13-0015	50	30	3	3		436	1,18
13-0030	56	31	2.5	2		407	1,10
13-0021	60	30	2	3		336	0,91
13-9002	60	30	2.6	3		433	1,18
13-0007	60	40	2	2		381	1,03
13-0006	60	40	2.5	2		472	1,27
13-0004	60	40	3	3		556	1,51
13-0031	60	40	4	4		722	1,96
13-0016	60	50	3	3		616	1,69
13-0018	80	20	2	3		376	1,02
13-0009	80	30	3	3		616	1,67
13-0014	80	40	4	3		888	2,41
13-0017	80	50	3	3		736	2,01
13-0020	80	50	4	4		962	2,61
13-0008	80	60	4	6		1025	2,79
13-0013	100	30	4	4		962	2,60