

## Z-Profiles

### Z-Profile

Notes:

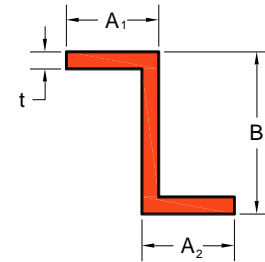
\* The weight of each profile is calculated by measuring it's cross-sectional area and multiplying it by the material density. The aluminium density is considered to be 2,70 gr/cm<sup>3</sup>.

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

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

**EXPERTS IN ALUMINIUM™**

# 08



A<sub>1</sub> = Width 1

A<sub>2</sub> = Width 2

B = Height

t = thickness

Profile Code	A <sub>1</sub> (mm)	B (mm)	A <sub>2</sub> (mm)	t (mm)	Additional charge	Area Flaeche (mm <sup>2</sup> )	Weight Gewicht (Kg/m)
08-0010	15	10	15	2		72	0,19
08-0005	15	15	15	2		82	0,22
08-0006	15	20	15	2		92	0,25
08-0004	18	43	18	3		219	0,59
08-0000	20	20	20	2		112	0,30
08-0007	25	25	25	2		142	0,38
08-0011	25	25	25	3		207	0,56
08-0008	30	30	30	2		172	0,46
08-0001	30	30	30	3		252	0,68
08-0003	30	40	30	3		282	0,76
08-0012	30	50	30	3		312	0,84
08-0009	40	30	40	2		212	0,57
08-0002	40	40	40	3		342	0,92