

Symmetrical L-Profiles (Angles)

04



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.

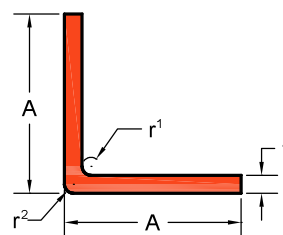
*** Corner Radii 0,0118 inch or 0,3 mm.

A=Width

A=Height

t=thickness

r¹, r² = Corner radius



EXPERTS IN ALUMINIUM™

Profile Code	Description	Additional charge	Weight Gewicht (Kg/m)
04-0822	SYM. L 3/4" x 3/4" x 1/8"		0,30
04-0816	SYM. L 1" x 1" x 1/16"		0,21
04-0801	SYM. L 1" x 1" x 1/8"		0,41
04-0811	SYM. L 1" x 1" x 3/16"		0,59
04-0819	SYM. L 1" x 1" x 1/4"		0,76
04-0818	SYM. L 1.1/4" x 1.1/4" x 1/16"		0,27
04-0807	SYM. L 1.1/4" x 1.1/4" x 1/8"		0,52
04-0820	SYM. L 1.1/4" x 1.1/4" x 1/4"		0,98
04-0828	SYM. L 1.1/2" x 1.1/2" x 1/16"		0,32
04-0802	SYM. L 1.1/2" x 1.1/2" x 1/8"		0,63
04-0817	SYM. L 1.1/2" x 1.1/2" x 3/16"		0,92
04-0803	SYM. L 1.1/2" x 1.1/2" x 1/4"		1,20
04-0824	SYM. L 1.3/4" x 1.3/4" x 3/16"		1,08
04-0823	SYM. L 2" x 2" x 1/16"		0,43
04-0804	SYM. L 2" x 2" x 1/8"		0,84
04-0813	SYM. L 2" x 2" x 3/16"		1,24
04-0805	SYM. L 2" x 2" x 1/4"		1,63
04-0821	SYM. L 2" x 2" x 3/8"		2,37
04-0815	SYM. L 2.1/2" x 2.1/2" x 3/16"		1,57
04-0809	SYM. L 2.1/2" x 2.1/2" x 1/4"		2,07
04-0808	SYM. L 3" x 3" x 1/8"		1,28
04-0806	SYM. L 3" x 3" x 1/4"		2,50
04-0810	SYM. L 3" x 3" x 3/8"		3,67
04-0825	SYM. L 3.1/2" x 3.1/2" x 1/4"		2,94
04-0814	SYM. L 4" x 4" x 1/4"		3,38
04-0812	SYM. L 4" x 4" x 3/8"		4,98