U-Profiles (U-Channels)

COSMOS ALUMINIUM
standard
07

U-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

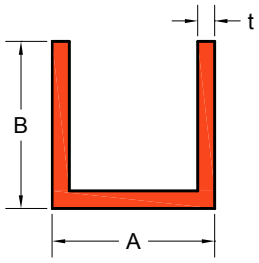
** Alloy and Length is subject to customer's request.

*** Corner Radii 0,0118 inch or 0,3 mm (otherwise stated)

A = Base

B = Legs

t = **t**hickness



* Additional charge

Profile Code	**B** (inch)	**A** (inch)	**B** (inch)	**t** (inch) leg/base	**Area** ***Flaeche*** (inch^2)	**Area** ***Flaeche*** (mm^2)	**Weight** ***Gewicht*** (Kg/m)
070801	1"	3/4"	1"	1/16-1/16"	0,1630	105	0,284
070802	2"	4"	2"	1/4-5/16"	2,0942	1351	3,648