



**Material: T66- EN AW 6060**

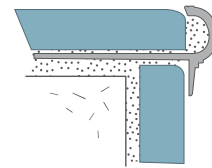
EN AW- 6060 ° [Al MgSi] – extruded								
Class	Wall thickness	R m [MPa]		Rp0,2 [MPa]		A%	A50mm	HBV
	T [mm]	min	max	min	max	min	% min	
T66 <sup>c</sup>	≤3	215	-	160	-	8	6	75
	3<t≤25	195	-	150	-	8	6	75

**Class marking (by EN515)**

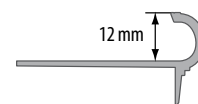
T66	Supersaturated and artificially aged- the level of mechanical properties higher than in the T6
<b>Determination of the mechanical properties (by EN 755-2)</b>	
Rm	tensile strength
Rp0,2	yield strength
A%	Elongation at break of sample for measurement base 5.65 √S0- cross-sectional area of the sample), in %
A50	elongation measured at a gauge length of 50mm, expressed in%
HBW	Brinell scale
c	properties are obtained by cooling at the outlet of the press

**Anodized – class 10 – PN-EN ISO 7599**

**ASSEMBLY**



**DIMENSIONS**



**COLOUR**



Mat Silver