



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part has a total height of 120.5 (+0.8, -0.4) and a total width of 71. Key features include a top flange with a thickness of 2, a central rectangular cutout with a width of 60 and a height of 11, and a bottom flange with a thickness of 10. The part is hatched to indicate its cross-section. Dimensions are given in millimeters.



c					Prasa / Press		Stop / Alloy		Waga / Weight		Obwód / Perimeter		
b							6005A T6		9.509 kg/m		636.91 mm		
a					S _{min}	D ₀	Klasa pow.		GGG / GWT	Jedn. sprz.	Skala / Scale		
Not	Zmiana / Changed			Data / Date	In./Sign	10	190	Surface classes		C	---	kg	1:1
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