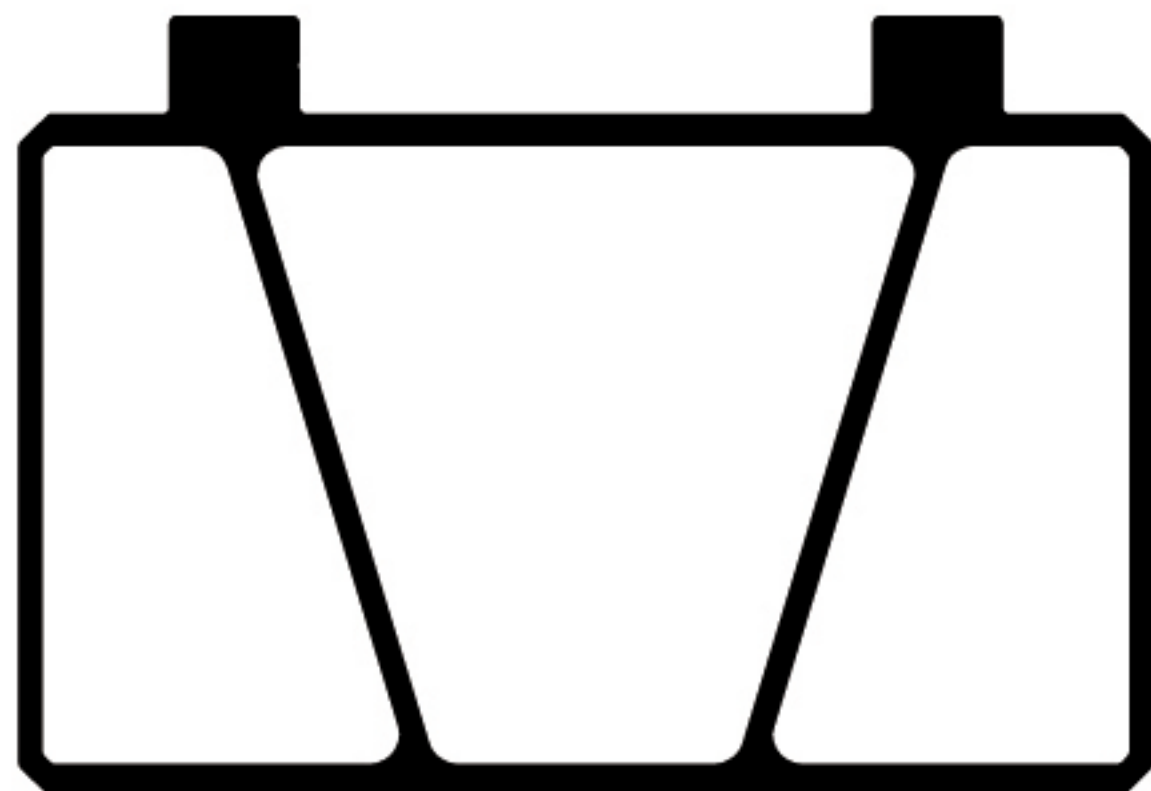




Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section. The part has a total width of 150 and a total height of 90. The top flange has a width of 76 and a thickness of 13. The main body has a width of 40 and a height of 4. The part features a central V-shaped cutout with a 34° angle. The inner surfaces of the V-cutout are labeled R4. The part is shown with hatching to indicate the cross-section.



c					Prasa / Press		Stop / Alloy	Waga / Weight	Obwód / Perimeter	
b							6005A T6	7.162 kg/m	518.94 mm	
a					S _{min}	D _h	Klasa pow. Surface classes	GGS / GWT	Jedn. sprz. Sales unit	Skala / Scale
Not	Zmiana / Changed	Data / Date	In/Sign		3	171	C	...	kg	1:1
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