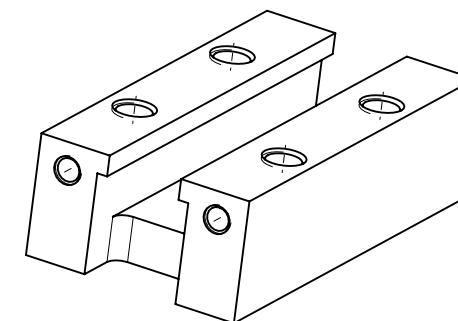
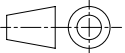


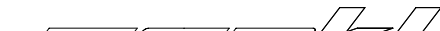


Technical drawing of a stepped shaft. The leftmost cylindrical section has a surface texture symbol (a triangle) and a roughness value of $Ra\ 3,2$. The shaft has three steps. The first step has a height dimension of $-0,1$ and a width dimension of $-0,2$. The second step has a height dimension of $+0,4$ and a width dimension of $+0,2$. The shaft is shown in a perspective view with hatching on the steps.

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Anwendung: application:		Kategorisierung: category:	Projektsatz project set
Gewicht: weight:	g	Verwendungszweck: intended purpose:	FERTIGUNG PRODUCTION
Werkstoff: material:	S355	Gleitschleifprozess: super finishing process:	
WBH: H/T:		Oberflächenbehandlung: surface treatment:	
Kugelstrahlprozess: shot peening process:		Rissprüfung: crack testing:	
		Zulässige Abweichung: permissible Tolerance:	
		ISO 8015 / ISO 2768-mK	
Einheit: unit:	mm	Massstab: scale:	1 : 1
		Format: size:	A3
		Blatt: sheet:	1 / 1

The logo for Pankl Racing, featuring the word "PANKL" in a large, stylized, italicized font with a double outline, and the word "RACING" in a smaller, spaced-out font below it.

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