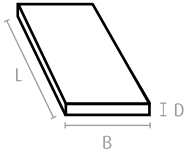
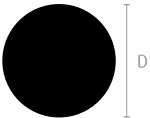
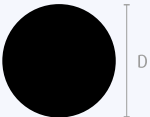
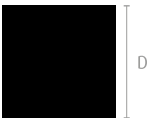
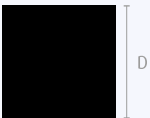
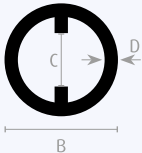
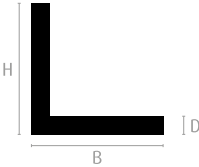
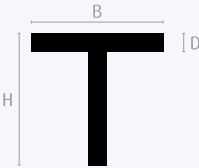
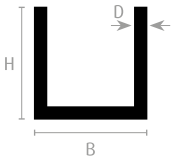
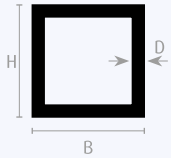


Berekening van gewichten

Staf/Profiel	Berekening		
	Plaat	$\frac{L \times B \times D \times 2,75}{1000}$	= Aantal grammen per plaat
	Schijf	$\frac{B \times B \times D \times 2,14}{1000}$	= Aantal grammen per schijf
	Rondstaf (6082)	$D \times D \times 2,14$	= Aantal grammen per meter
	Rondstaf (2007/2014)	$D \times D \times 2,23$	= Aantal grammen per meter
	Vierkantstaf (6082)	$D \times D \times 2,75$	= Aantal grammen per meter
	Vierkantstaf(2007/2011)	$D \times D \times 2,84$	= Aantal grammen per meter
	Zeskantstaf (2011)	$D \times D \times 2,44$	= Aantal grammen per meter
	Platstaf	$B \times D \times 2,75$	= Aantal grammen per meter

Staf/Profiel	Berekening		
	Ronde buis	$(B + C) \times (2 \times D) \times 2,14$	= Aantal grammen per meter
	Hoekprofiel	$(H + B - D) \times D \times 2,75$	= Aantal grammen per meter
	T-profiel	$(H + B - D) \times D \times 2,75$	= Aantal grammen per meter
	U-profiel	$(H + B - D) \times D \times 2,75$	= Aantal grammen per meter
	Kokerprofiel	$(B + H - 2D) \times 2D \times 2,75$	= Aantal grammen per meter