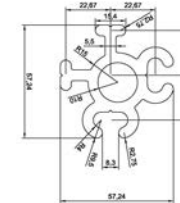
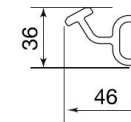


PVC

Characteristic yield strength	$f_{m,0rep}$	60	[N/mm ²]
Material factor	γ_m	1.2	[-]
Modification factor long term	k_{mod}	0,45	[-]
Modification factor short term	k_{mod}	0,5	[-]
Shrink factor	k_{def}	1,5	< 15]
	k	2,3	> 15]
flexural strength	f_{wd}	22,5	[N/mm ²]
	f_{wd}	25,0	[N/mm ²]
E modulus	E_{rep}	2600	[N/mm ²]
Weight (square metre)	G	14,6	[kg/m ²]
Weight (kg/metre)	G	7,1	[kg/m']

Technical drawing of a double hexagonal bolt. The drawing shows two hexagonal heads connected by a central shaft. The total length of the bolt is indicated as 500. The height of the hexagonal heads is indicated as 120. The bolt is shown in a side view, with the hexagonal heads and the central shaft clearly defined.

Sigma



Delta

