



A= Mauerlichtmass - 285mm
G= Mauerlichtmass - 256mm

The diagram illustrates the thermal insulation components of a window frame. The top perspective view shows the frame with a central masonry opening (Mauerlicht) of 285mm (A) and a masonry mass (G-Mass) of 256mm. The bottom cross-section view details the vertical masonry light mass (Mauerlichtmass vertikal) and the masonry light mass (Mauerlichtmass) within the frame structure.

Maßstab: 1:1			Titrationation Gepr.
	IB Nr.:		
	Datum	Name	
	Bearb. 13.07.2018 LRM		
Korn.:			Pos:
Farbe:			