

Technical drawing of a mechanical part, likely a bracket or support structure, shown in a side view. The drawing includes two dimension lines: a horizontal dimension line at the top labeled (85) and a vertical dimension line on the right labeled (198.7). The part features a main vertical body with a horizontal flange at the top and a horizontal base. The top flange has a central slot and two smaller slots on either side. The base has a central vertical support and two horizontal supports on either side. The drawing is a black and white line drawing with a thick black outline for the main body and a thinner black outline for the internal features.

		Zulässige Abweichung Permissible tolerance		Oberflächenabwicklung Circumference		VP PU	Info-Plan:
				mech. polished - 182		Maßstab Scale 1 : 1	Gewicht Weight g/m
				umt. total 1061			
Paßmaße Close tol.		Abmaße Std. tolerance		beschichtet coated — - —		Werkstoff Material	
Original / Änderung Revision / Version 0201				Datum Date		Name	
Name Marten				03.04.2008		Benennung Title	
Kontur geändert		gez. drawn		Marten		Alu-Profil	
		gepr. checked		Niestroj			
		geo. seen		Meyer			
						Schüco SFC 85 Motorriegel unten 199mm	
						Zeichn.-Nr. Drawing No. 325880 BP 0000	
						EDV erstellt: Ohne Unterschrift gültig generated by EDP valid without signature	
						Ersatz für Replacement for	