

Technical drawing of a window frame cross-section. The drawing shows a vertical frame with a central opening. The top opening has a width dimension of (48). The total height of the frame assembly is dimensioned as (83). The bottom opening has a width dimension of (88). The frame is shown in a cross-section view, with a central vertical line indicating the center of the opening. The frame is composed of multiple layers, including a thick outer frame and a thinner inner frame. The central opening is divided into two sections by a horizontal frame element. The bottom section of the opening is shaded with diagonal lines, indicating a specific material or finish. The drawing is a black and white line drawing with dimension lines and arrows indicating the measurements.

Important ! This article is subject to hEN standard EN 1090-1. SN-176 describes the required documents and certification.

L [m]		Verbund		I-Schale		A-Schale		Steg PA1		Steg PA2			
5		353080		353090		169900		224085		224085			
		Zulässige Abweichung Permissible tolerance		Oberflächenabwicklung Circumference		VP PU		Info-Plan:					
				mech. polished		-		207		Maßstab Scale		1 : 1	
				uml. total				443					
Paßmaße Close tol.				Abmaße Std. tolerance		beschichtet coated		— - —		Gewicht Weight			
Original / Änderung Revision / Version		0201			Datum Date		Name		Werkstoff Material				
Name				23.09.2015				Benennung Title					
Hinweis hEN hinzu		gez. drawn		Heckert				Pfofenprofil					
		gepr. checked		Kortekamp									
		ges. seen		Meyer									
						Zeichn.-Nr. Drawing No.		353080 BP 0000					
						EDV erstellt Ohne Unterschrift gültig generated by EDP valid without signature		Ersatz für Replacement for					