

Technical drawing of a metal frame assembly, showing three views: front, side, and perspective.

Front View: A rectangular frame with a width of 432 and a height of 100,02. The frame has a central rectangular cutout. The top and bottom edges of the frame are marked with 12, indicating the thickness of the material.

Side View: A profile view of the frame showing a width of 61,98. The frame has a flange on the right side.

Perspective View: A 3D view of the frame assembly. The frame is shown with a slanted side panel labeled 113604. The frame has a length of 545 and a width of 504. The side panel is secured with two screws labeled 3010 and 8484.

Maßstab/Scale: 1:3 	Benennung/Designation:		
gespeichert/saved: 19.01.2023 14:44:55	SSA-VPC-G12-VA4040 Schnittstellenaufnahme		
Montageanleitung/instruction sheet	SSA-VPC-G12-VA4040 Interface support		
	Artikel-Nr./PartNo.:	Index:	Blatt/Sheet
	113537	0	1 von 1
			DIN A3