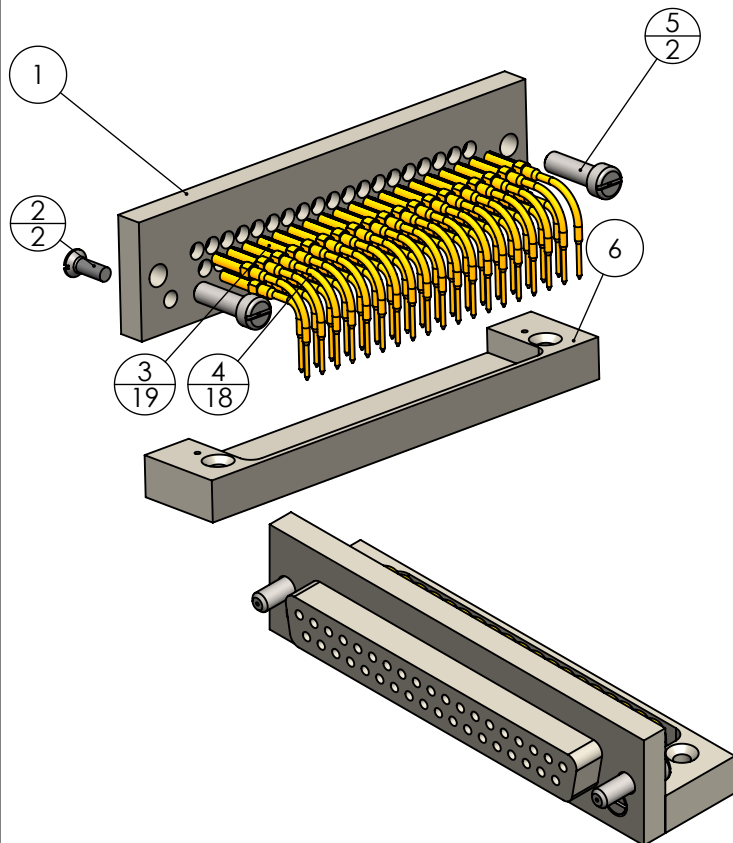


Technical drawing of the 4 Through connector. The front view shows a rectangular component with a length of 70 and a height of 17. It features a central row of 18 pins, with 4 pins on each end. The pins are labeled 18 and 19. The component is mounted on a base with a width of 37 and a height of 17. The base has a series of pins labeled 37x 2,6. The side view shows the component's profile with a height of 17 and a width of 4,8. The pins are labeled 4 and 18.



Zeichnung Nutzung (SCOPE OF DRAWING)			Prüfung Zubehör. (CON + HSG CHECK)			Bemerkung (REMARKS)			Kanten (EDGES)		PROJECTION				
Drawing external usage for customer															
All informations provided in this drawing is considered to be confidential, proprietary and secret information. It is intended only for the use of individual or entity to whom it is sent. Individual or entity agrees to not disseminate or copy this information to anyone other than originally specified without the written consent Allectra GmbH.			Werkstoff (MATERIAL):		Gewicht (WEIGHT):		Toleranz (TOLERANCE)								
					g										
			Oberfläche (SURFACE)		Maßstab (SCALE):		Format. (FORM)		PAGE NO		PAGES		Rauheit (ROUGHNESS)		
			Cleaned UHV- Compatible		1:1		A4		1		1				
origin	name		Allectra special			Benennung (DESCRIPTION): UHV connector 37 pin (female) 90° pins									
	(drw/doc/sketch)														
	date		10.06.2025										REV		
00	first origin					DATE		NAME		Zeich. Nr. (Drw. No.): 211-FS37-PCB90-PK				REV 00	
		Design		08.03.2024		AD									
		Drawn		11.06.2025		AD									
		Check		11.06.2025		JB									
		Approv		11.06.2025		AD									
REV	Beschreibung (CHANGING)		gesp. am (SAVE DAT.): 18.06.2025			Art. Nr. (PART NO.) 211-FS37-PCB90-PK									