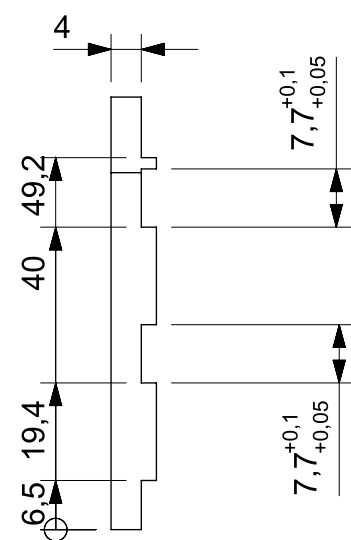
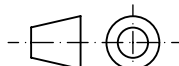




A technical drawing of a three-plate metal bracket, likely for mounting a light fixture. The bracket consists of three parallel plates held together by screws. It features a mounting flange on the left with a circular hole and a mounting flange on the right with two circular holes. The central plate has three elongated slots for light bulb installation. The drawing is a perspective view showing the top and side surfaces.

10	PD-000	ALUMINUM 6061	LATERA_BOX_WALL2_V3		1	
PART N.	DRAWING	MATERIAL	DENOMINATION		Q.TY	
Gen. Tol. for untoleranced dimension: ISO 2768-mk-E		Geometrical tolerance: ISO 8015 - E		Roughness: ISO 1302		
 Istituto Nazionale di Fisica Nucleare sezione di Ferrara			Designer		c/o Polo Tecnico-Scientifico Blocco G - Studio 112 Via Saragat 1 - 44122 Ferrara Tel 0532974393 e-mail: squerzanti@fe.infn.it	
			Approved			
PAX		Experiment/Project		Scale	Date	Document no. PD-010
				Size	Sheet	
				A3	1	File name PD-010.pdf
					Num. of Sheet	
PAX_DETECTOR						