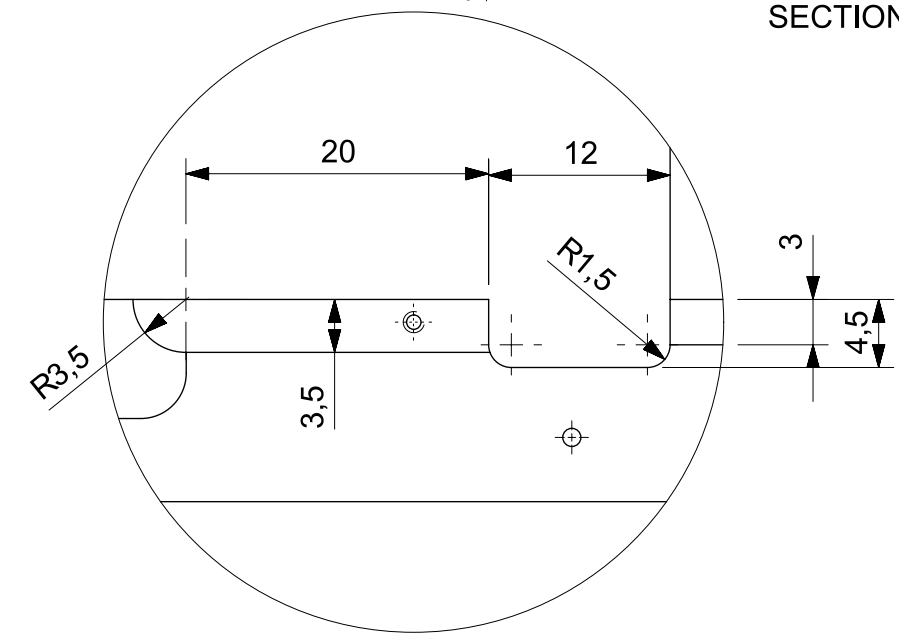
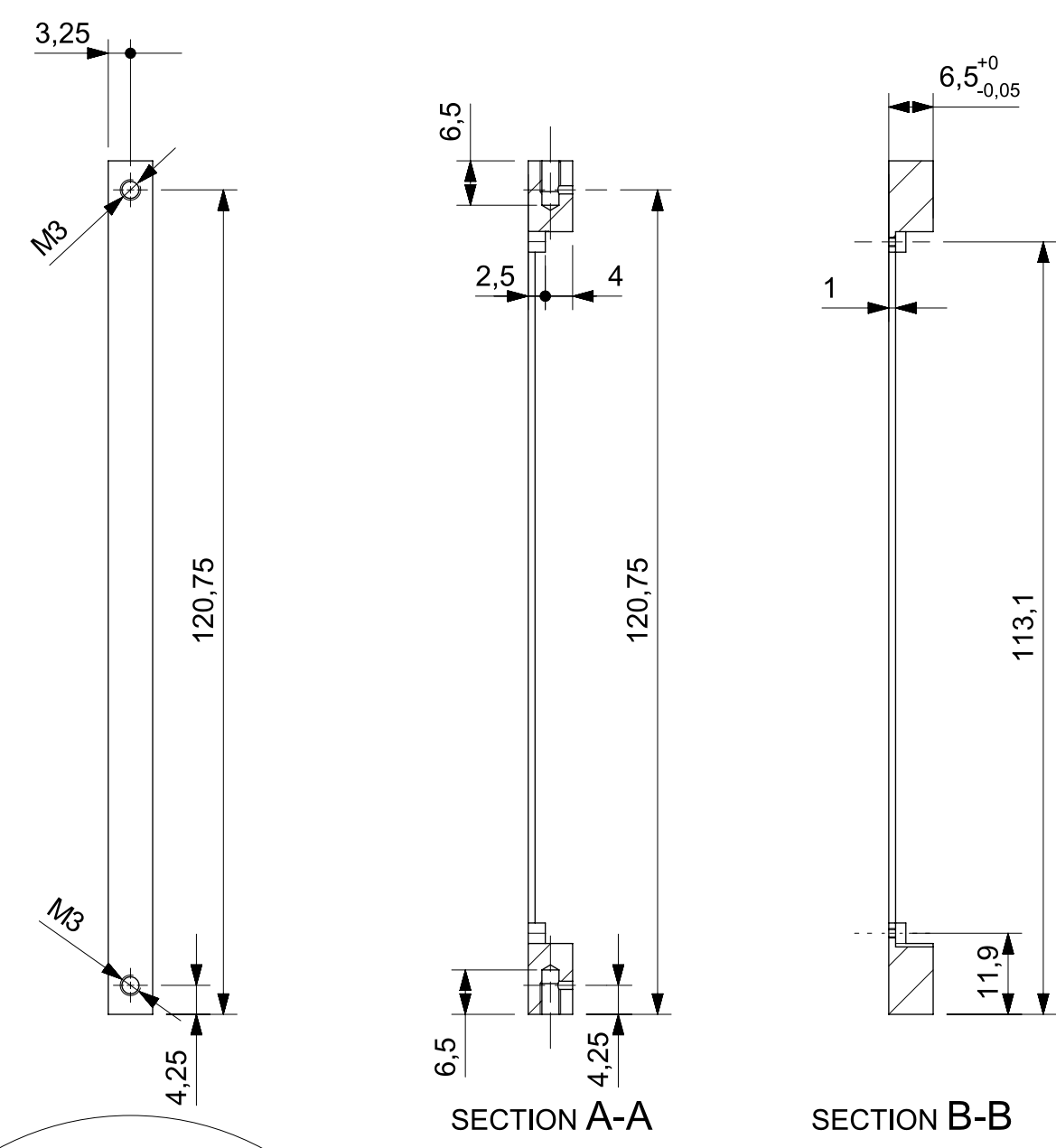
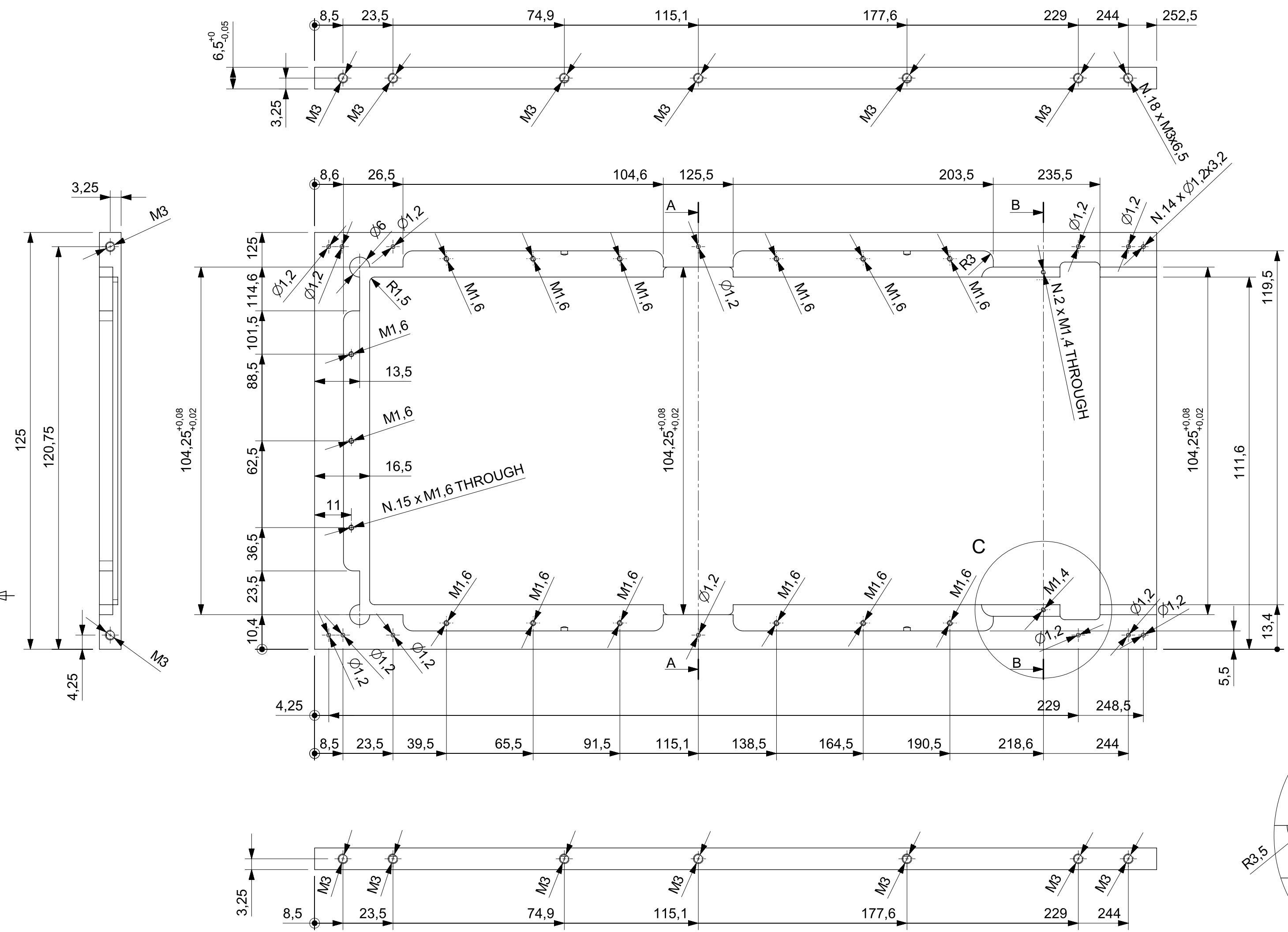
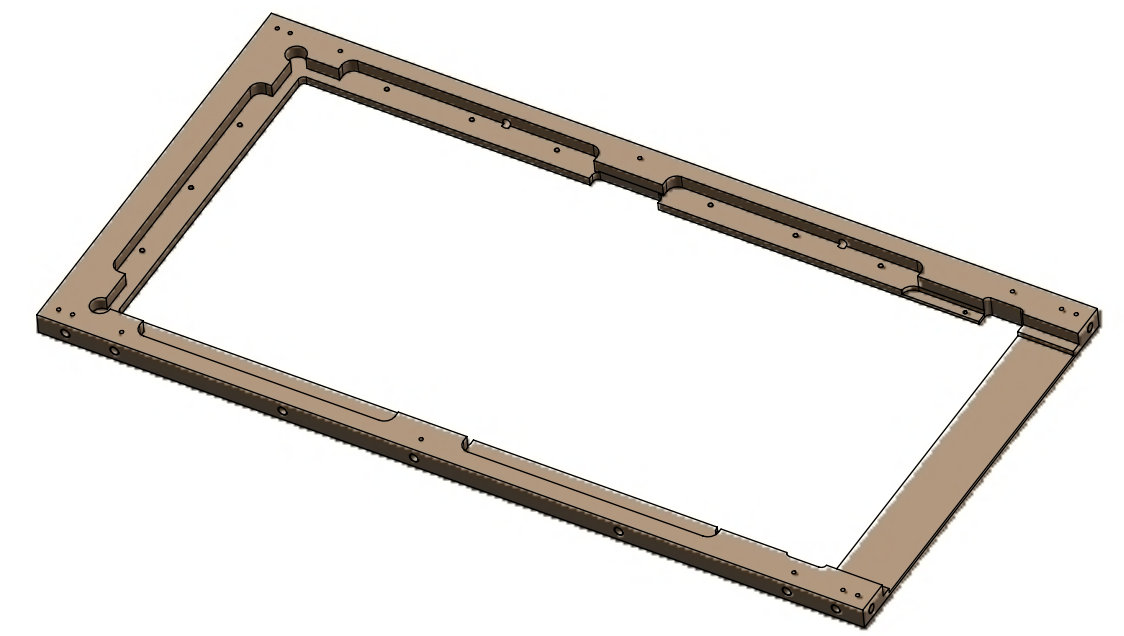
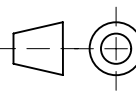




DETAIL C
SCALE 2:1



GENERAL PRECISION FOR UNTOLERANCED DIMENSIONS : +/- 0,1 mm
SURFACES FINISH : Ra 3,2 microns
CORNER EDGES RADIUS : R = 0,1 mm

3	PD-000	ALUMINUM 6061	FRAME_LAYER_1	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 Approved		c/o Polo Tecnico-Scientifico Blocco G - Studio 112 Via Saragat 1 - 44122 Ferrara Tel 0532974393 e-mail: squerzanti@fe.infn.it
		Experiment/Project		Document no.
PAX		Scale 1:1	Date 14/07/2014	PD-003
		Size A2	Sheet 1	File name
PAX_DETECTOR		Num. of Sheet 1		PD-003.pdf