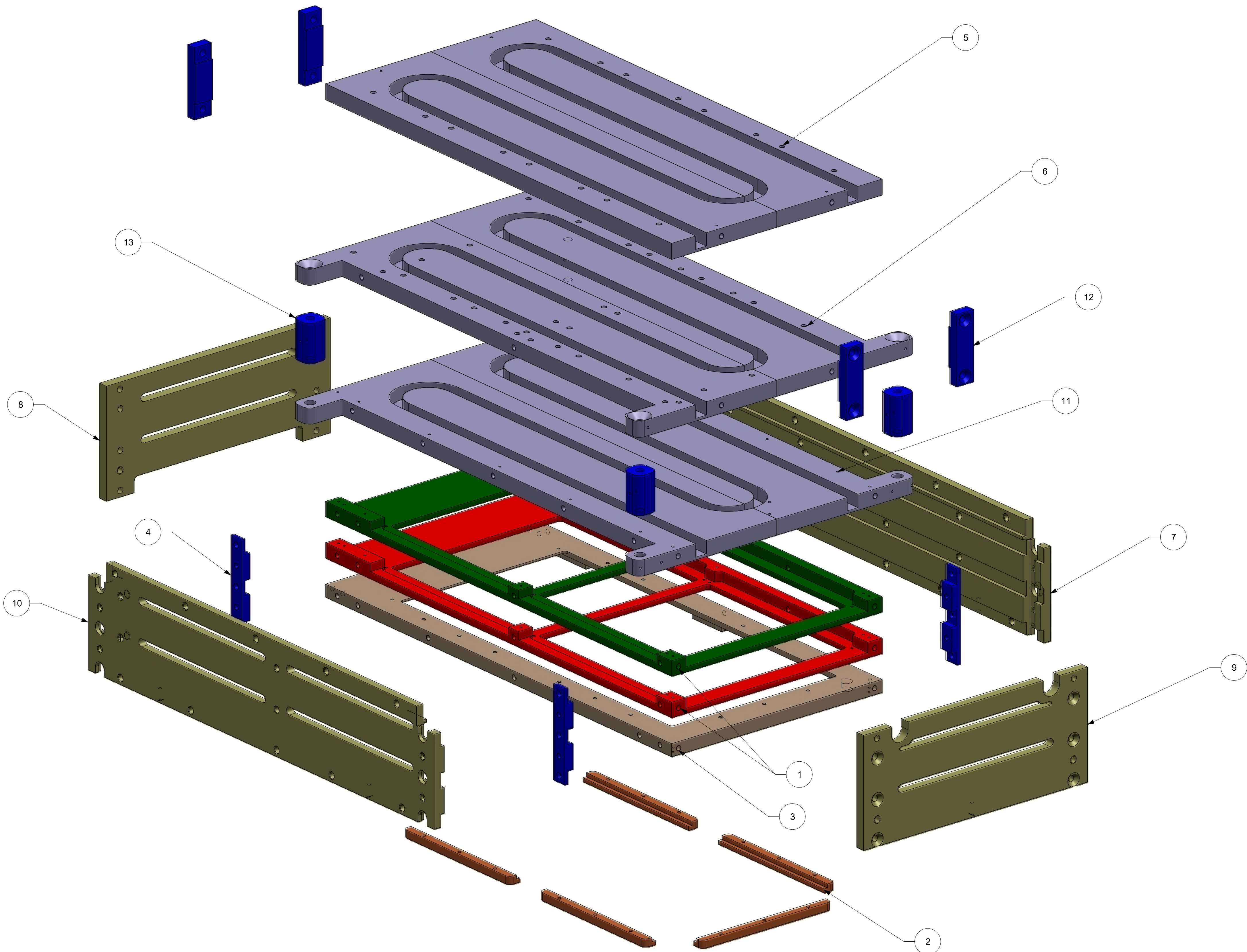
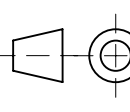


All dimension in:
mm ☒ cm ☐ m ☐ in ☐ ft ☐

Rev.N	Revision note	Date	Signature



14	PIN-D2,5X12_M6	2	[...]
13	SILICON-ELECTRONI C-SPACER_V4	4	[...]
12	PLATE-PLATE-SPACE R	4	[...]
11	COLD_PLATE_V3	1	[COMMERCIAL]
10	LATERA_BOX_WALL2_ V3	1	[PD-010]
9	BOX_WALL_FORWAR D	1	[PD-009]
8	BOX_WALL_BACKWA RD	1	[PD-008]
7	LATERA_BOX_WALL1_ V3	1	[PD-007]
6	COLD_PLATE_V2	1	[COMMERCIAL]
5	COLD_PLATE_1_V2	1	[COMMERCIAL]
4	FRAME_SPACER	4	[...]
3	FRAME_LAYER_1	1	[PD-003]
2	HERMES SENSOR CLAMPER	5	[...]
1	FRAME_LAYER_2-3_V 1	2	[...]
PC NO	PART NAME	QTY	FILE NAME

			BOX_AND_PLATE	4
PART N.	DRAWING	MATERIAL	DENOMINATION	Q.TY
Gen. Tol. for untoleranced dimension: ISO 2768-mk-E		Geometrical tolerance: ISO 8015 - E		
 Istituto Nazionale di Fisica Nucleare sezione di Ferrara		 Designer Approved		c/o Polo Tecnologico/Scientifico Blocco G - Studio 112 Via Saragat 1 - 44122 Ferrara Tel. 0532974393 e-mail: equerzanti@fc.infn.it
		Experiment/Project	Scale 1:1 Size A1	Document no. PD-000
PAX			Date 08/07/2014	Sheet 1
PAX DETECTOR			Num. of Sheet 1	File name PD-000.pdf