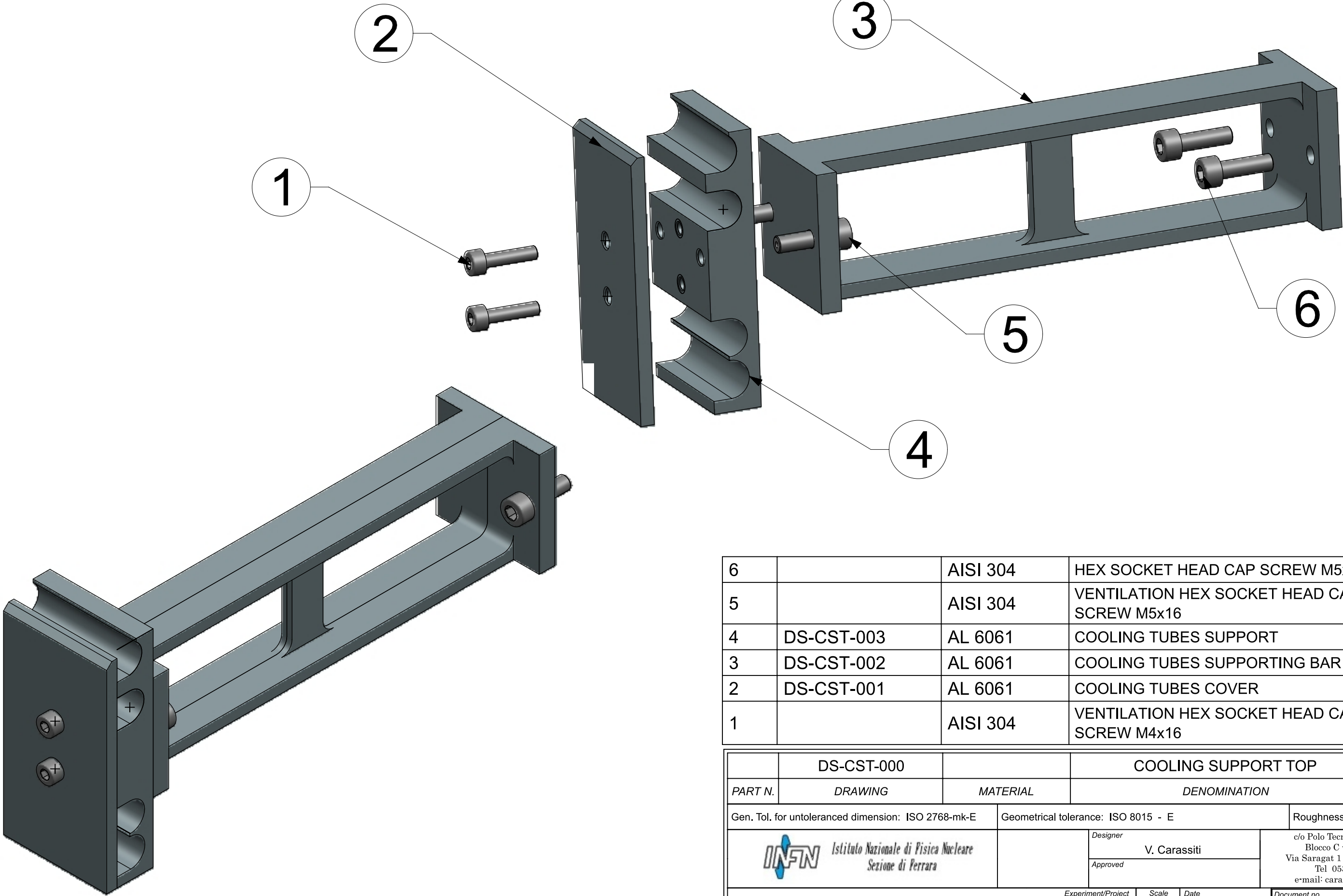


All dimension in:
mm ☒ cm ☐ m ☐ in ☐ ft ☐

Rev.N	Revision note	Date	Signature
1		20/03/2015	



6		AISI 304	HEX SOCKET HEAD CAP SCREW M5x16	2
5		AISI 304	VENTILATION HEX SOCKET HEAD CAP SCREW M5x16	2
4	DS-CST-003	AL 6061	COOLING TUBES SUPPORT	1
3	DS-CST-002	AL 6061	COOLING TUBES SUPPORTING BAR	1
2	DS-CST-001	AL 6061	COOLING TUBES COVER	1
1		AISI 304	VENTILATION HEX SOCKET HEAD CAP SCREW M4x16	2

	DS-CST-000		COOLING SUPPORT TOP	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 V. Carassiti		c/o Polo Tecnico-Scientifico Blocco C - Studio 107 Via Saragat 1 - 44100 Ferrara Tel 0532974281 e-mail: carassiti@fe.infn.it
		Approved		
PAX DETECTOR		Experiment/Project	Scale 1	Date 09/02/2015
			Size A3	Document no.
			Num. of Sheet	File name DS-CST-000_dwg1