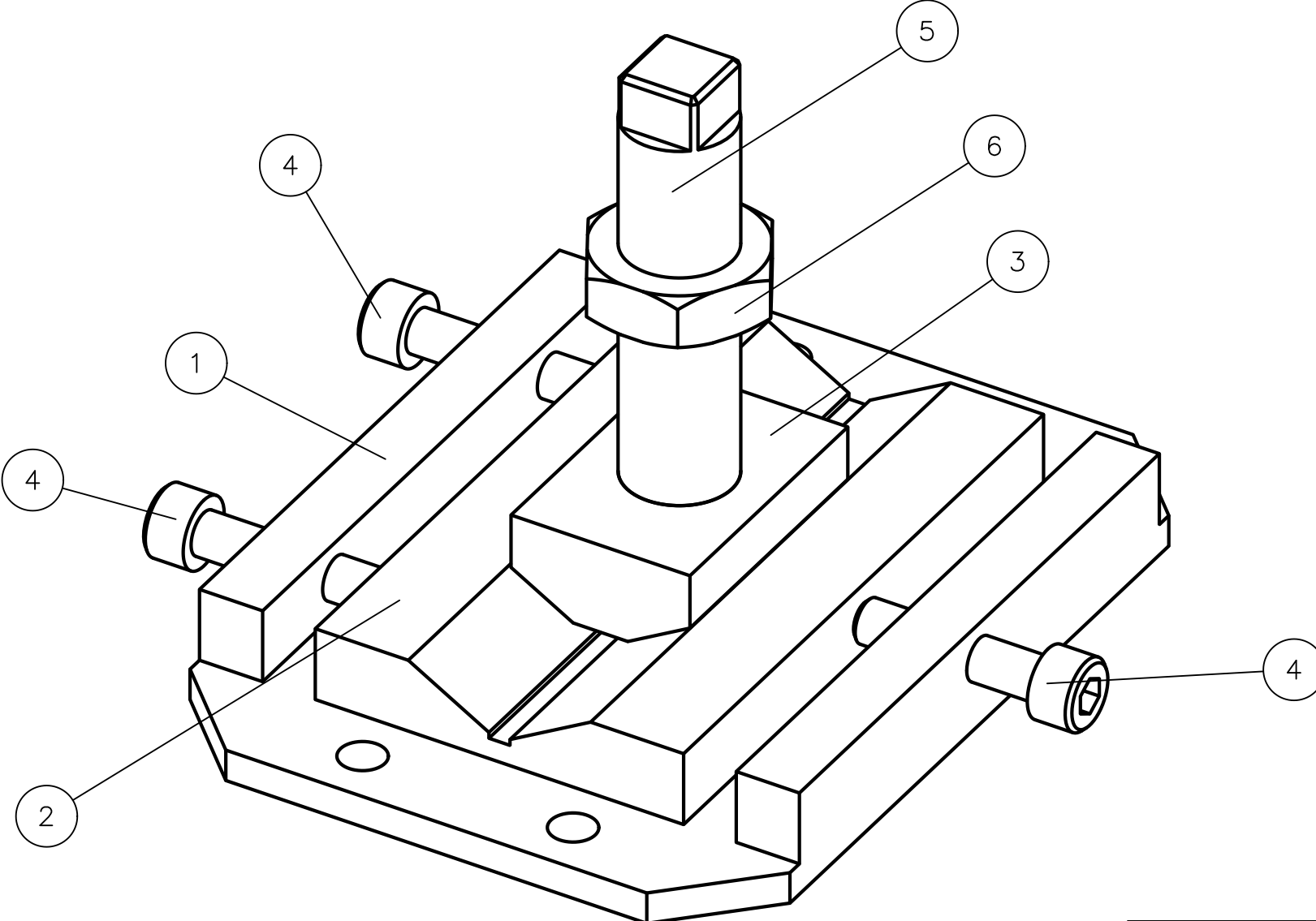
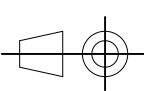


1		2		3		4		5		6		7		8															
Mesaures ar expressed in: mm ☒ cm ☐ m ☐ in ☐ ft ☐								Rev.N		Revision note				Date		Signature													
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6	COMMERCIALE		DADO M20	1
5	SRCC-006	AISI 304	VITE DI REGOLAZIONE	1
4	COMMERCIALE		VITE TESTA CIL. M8x35	3
3	SRCC-004.3	AISI 304	SLITTA	1
2	SRCC-004.2	AISI 304	BLOCCETTO GUIDA	1
1	SRCC-004.1	AISI 304	BASETTA SLITTA	1
PART N.	DRAWING	MATERIAL	DENOMINATION	Q.TY
Gen. Tol. for untoleranced dimensions: ISO 2768-mk-E		Geometrical tolerances: ISO 8015 - E		Roughness: ISO 1302
 Istituto Nazionale di Fisica Nucleare Sezione di Ferrara				Designer FEDERICO EVANGELISTI Approved FEDERICO EVANGELISTI Via Scienze, 39 44100 - Ferrara Tel 0532974296 e-mail: evangelisti@fe.infn.it
SPINLAB		Experiment/Project		Scale Date 25/05/04
SISTEMA SLITTA		Size A3		Document no. SRCC-004
		Num. of Sheet		File SRCC004.pdf

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