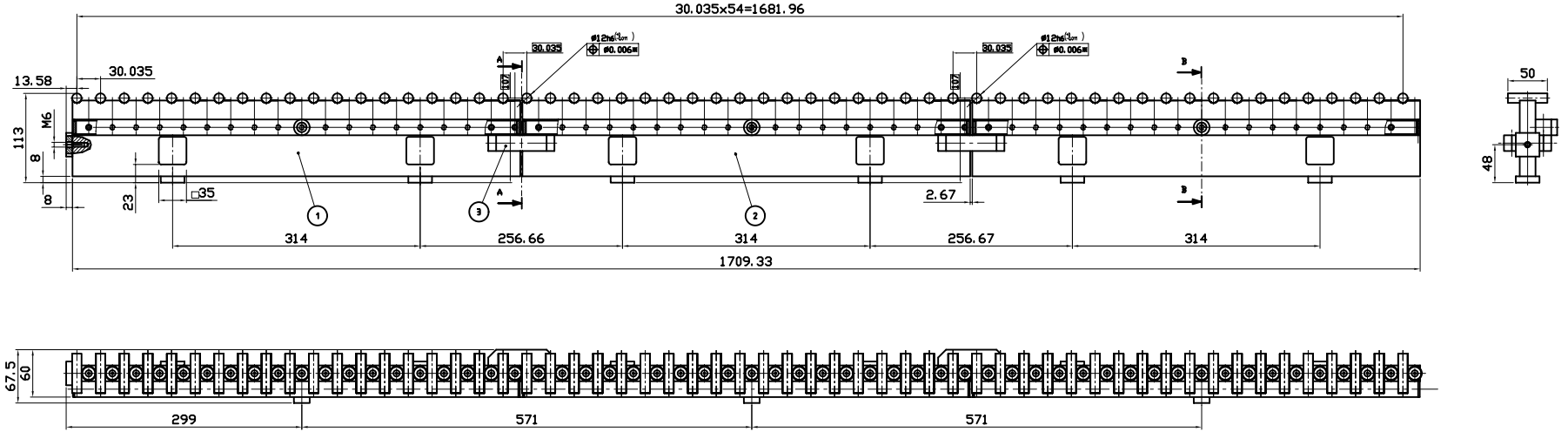
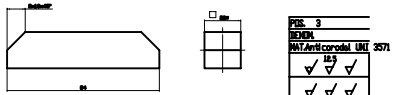


NOTE:

1. Parts must be glued together by Araldit 2014.
2. T=20°C
3. Dimensions for information.
4. *The tolerance of pin axis location is achieved by using set of precision cylinders and the marble table as a base while glueing.



4				Silicon Rubber	Sucker	ST
3			20x20x80	Antiprotial	Bar	4
2					Comb right	2
1					Comb left	1
PART№	DRAWING№	FINISHING	DIMENSIONS	MATERIAL	DENOMINATION	QTY

General tolerances unless otherwise stated according to (UNI 5307)

Dimensions	<7	7÷30	31÷120	121÷315	316÷1000	1001÷2000	2001÷4000	up to 4000
Tolerances	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2	±3
Angle	±1°	±30'	±20'	±10'	±0.5°	Values according to the short side		

PIECE: 3
DESIGN.
MAT.: Antiprotial UNI 3571
SCALE 1:1
QUANT. 4

PIECE:
DESIGN.
MAT.:
SCALE 1:2
QUANT. 9

NOTE:
*Dimension for information.

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NATIONAL LAB OF FRASCATI

Exp. ATLAS/BMUON/MDT

Comb

DRAWN: N.Sinorodnev
CHECKED: S.Cerioni
SCALE: 1:2
DATE: 18/6/97
DRAWING N.
INFN
REPLACE DRAW
REPLACED BY DRAW

Drawn with Autocad 12