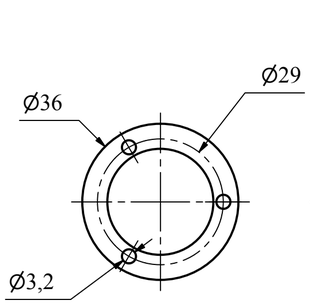
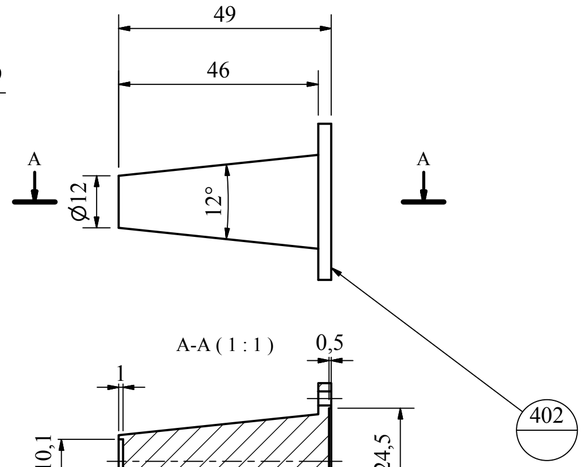
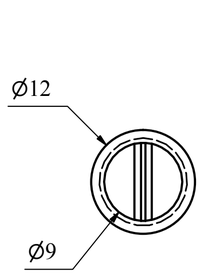
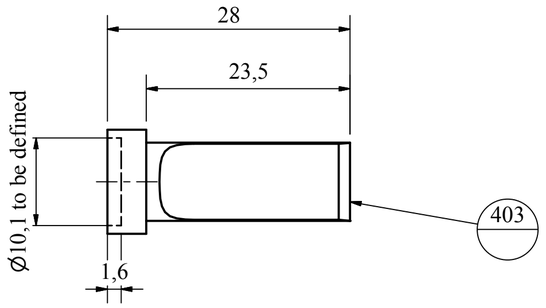
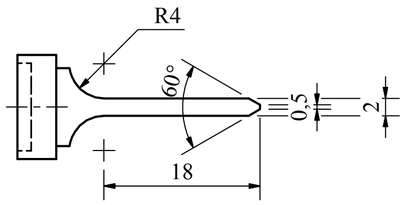
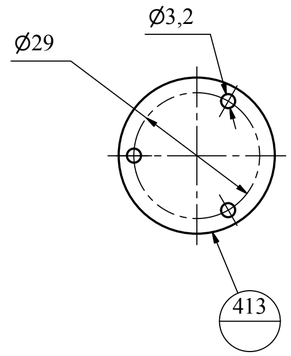


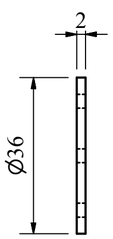



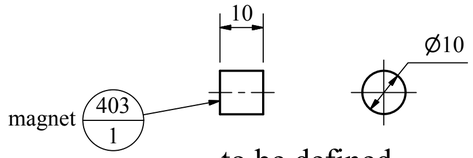



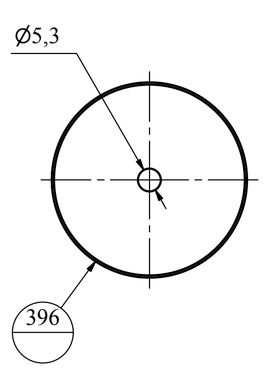



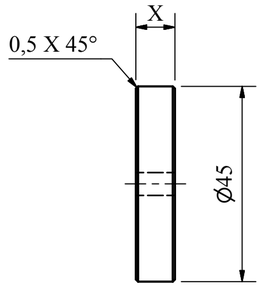



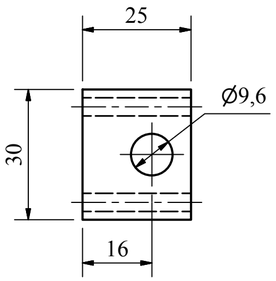



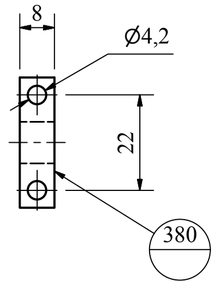

to be defined

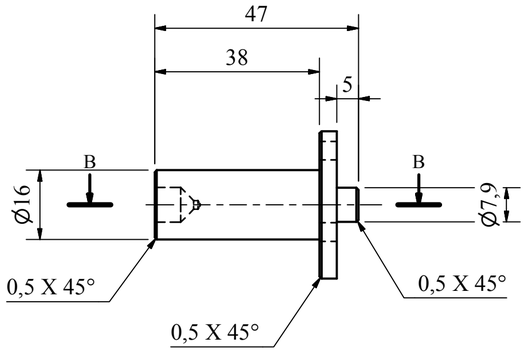


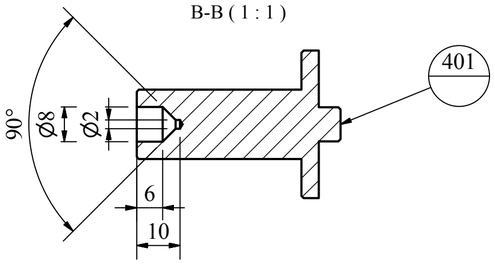

X = 5 n°4
4 n°4
2 n°4
1 n°4
0.5 n°4

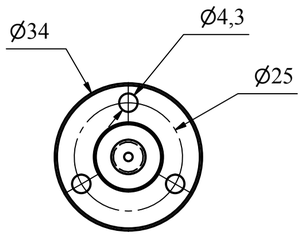


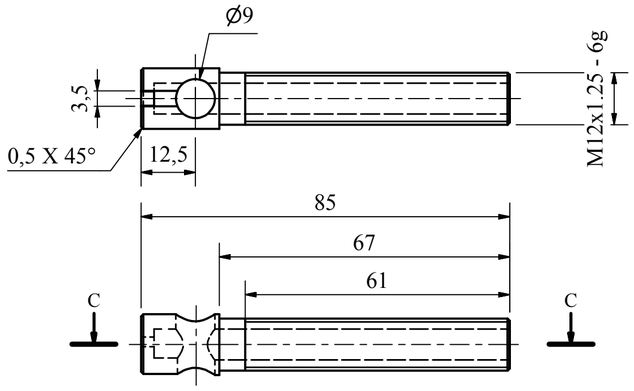



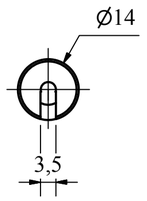



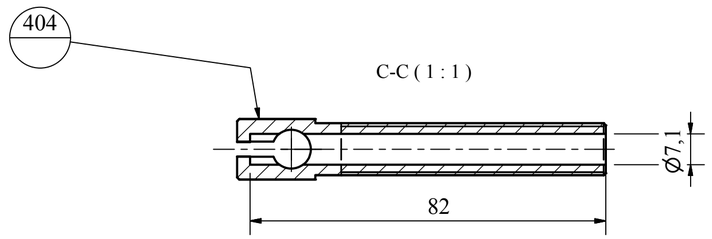

B-B ( 1 : 1 )




| | | | |
|---|---|---|---|
| | | modified n° pieces | 20-07-12 |
| | | modified part 404 | 23-02-12 |
| | | added part 380 | 20-02-12 |
| | | added magnet | 27-01-12 |
| ref. | | note | date |
| modifications | | | |
| 413 | 2 | AISI 304 | 1:1 |
| 404 | 1 | AISI 304 | 1:1 |
| 403.1 | 6 | magnet | 1:1 |
| 403 | 6 | EN 6082 | 2:1 |
| 402 | 6 | Peek 1000 | 1:1 |
| 401 | 4 | Titanium 5 | 1:1 |
| 396 | 4 | AISI 304 | 1:1 |
| 380 | 2 | EN 6082 | 1:1 |
| ref. | pieces | material | scale |

GENERAL TOLERANCE mH

TOLERANCE SYSTEM: ISO 2768-2 CLASS H-K-L

PROMEC
di Gennaro Gianni
BIENTINA (PISA)-ITALIA

DESIGNED FOR: R. De Salvo
DRAW. BY: G. Gennaro
DATE: 11-01-12
SCALE: 1:1

TITLE
LCGT-SAS
VARIA DETAILS-Gr.12

N° DRAW.: LCGT.10207-04
REPLACE DRAW N°:
DETAIL FROM: 10201
A2