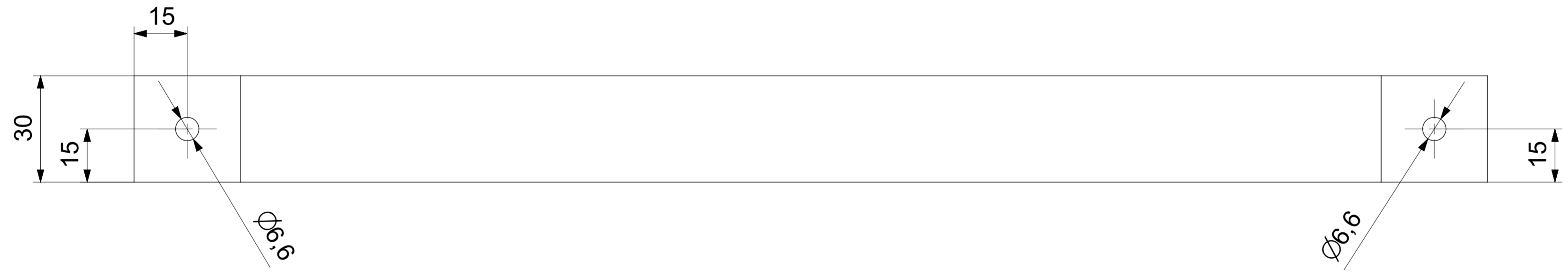
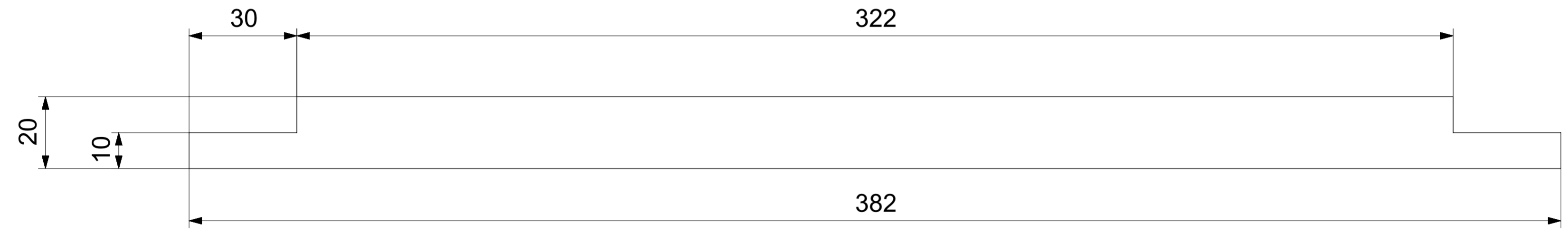
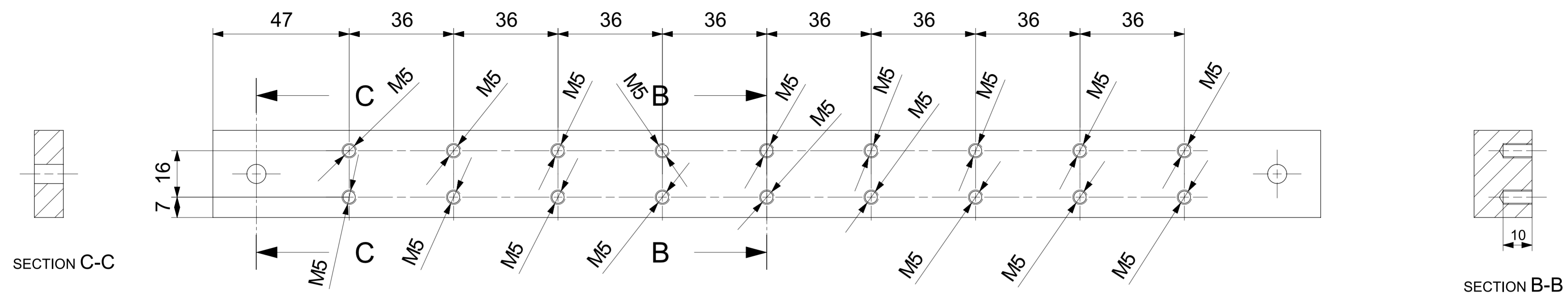


All dimension in:  
 mm  cm  m  in  ft

| Rev.N | Revision note | Date | Signature |
|-------|---------------|------|-----------|
|       |               |      |           |



3,2 / INNER EDGE CORNERS = 0,4  
 OUTER EDGE CORNERS = 0,2

|   |            |                                     |                 |  |
|---|------------|-------------------------------------|-----------------|--|
| 8   | ROF-009    | AL6061                              | VERTICAL BAR1_1 | 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<br>Sezione di Ferrara |            | Designer<br>V. Carassiti            |                 | c/o Polo Tecnico-Scientifico<br>Blocco C - Studio 107<br>Via Saragat 1 - 44100 Ferrara<br>Tel 0532974281<br>e-mail: carassiti@fe.infn.it |
|   |            | Approved                            |                 |  |
| PAX   |            | Experiment/Project                  |                 | Document no.   |
|   |            | Scale                               | Date            | File name  |
| Size  | 08/10/2015 | ROF-009_dwg1                        |                 |  |
| DETECTOR  |            |                                     | Num. of Sheet   |  |