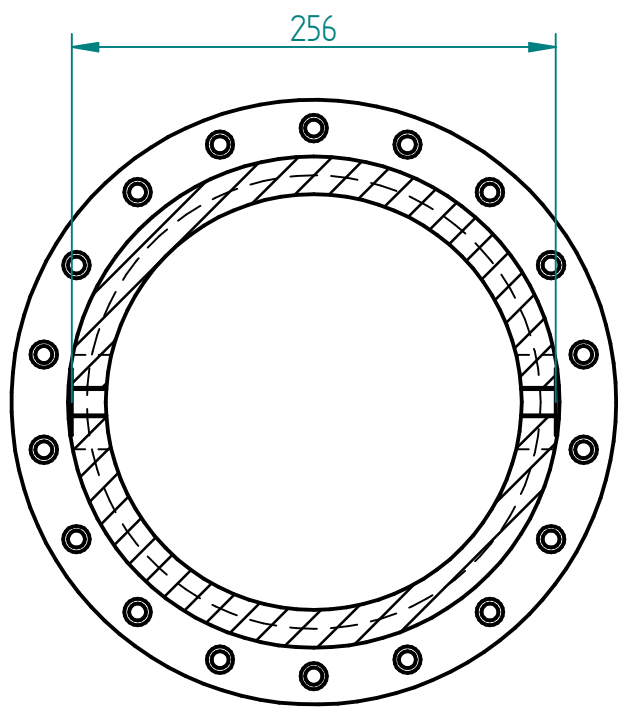
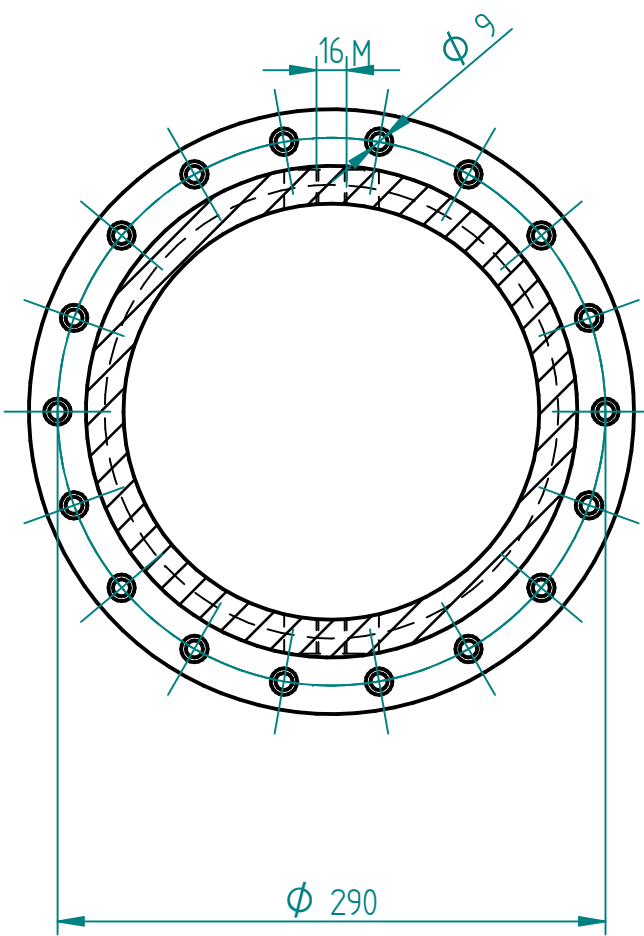
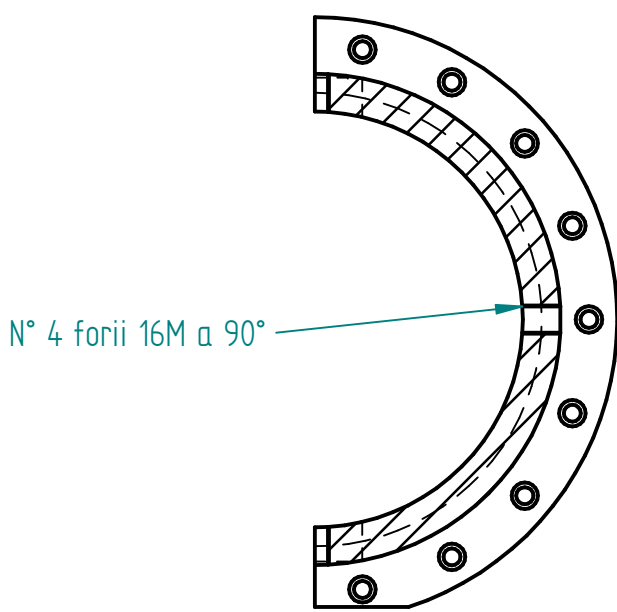


| REVISION HISTORY |             |      |          |
|------------------|-------------|------|----------|
| REV              | DESCRIPTION | DATE | APPROVED |
|                  |             |      |          |

SEZIONE E-E



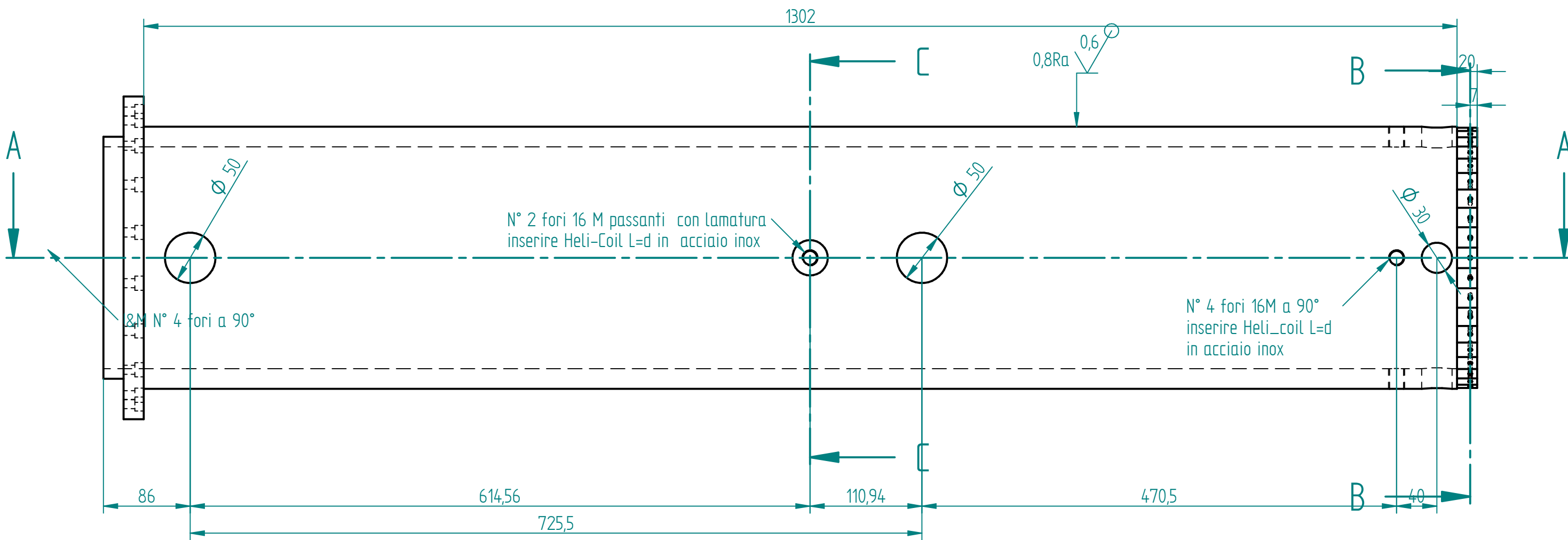
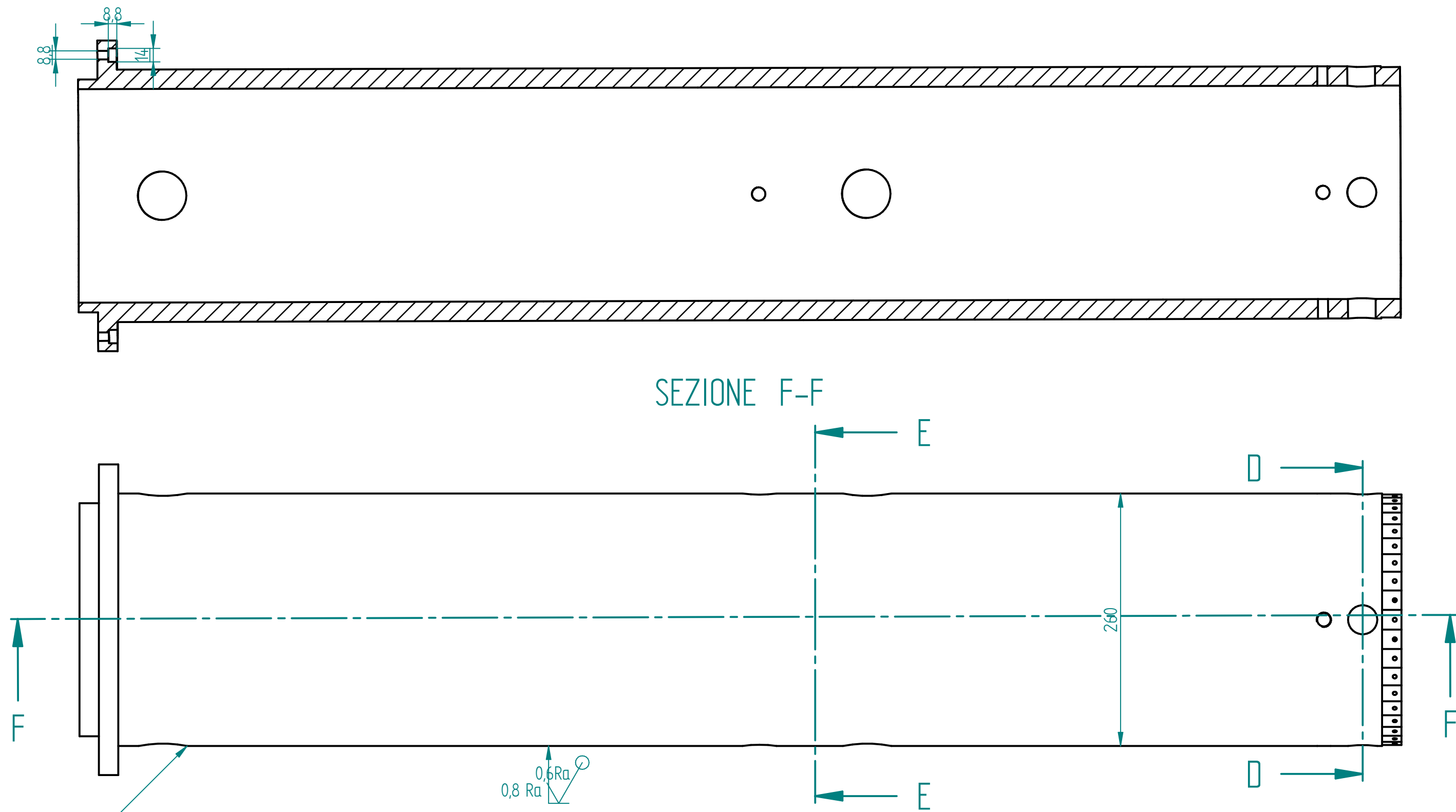
SEZIONE C-C



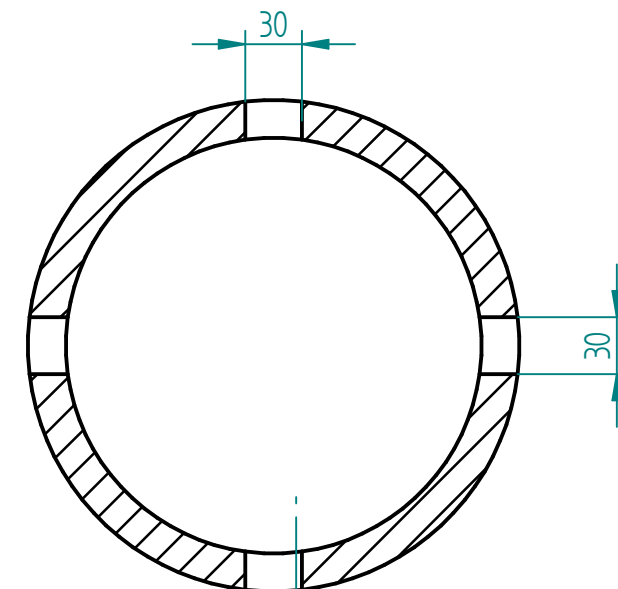
SEZIONE G-G

Sulla parete esterna cilindrica  
si dovranno fare 12 fori ciechi 5M o 6M x 10  
in posizione da definire

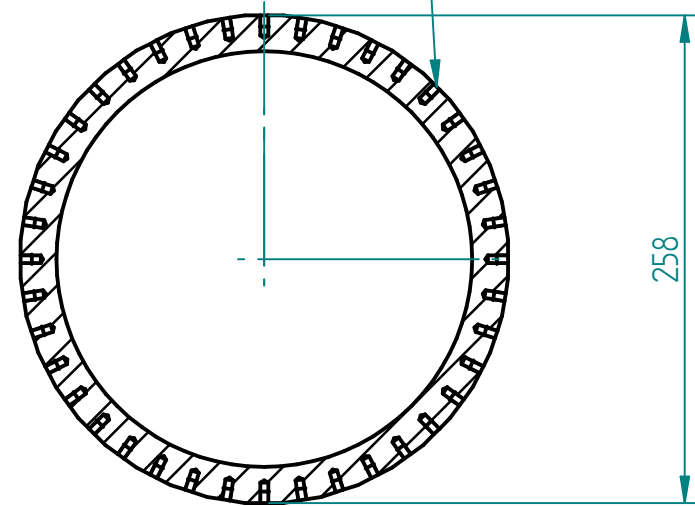
SEZIONE F-F



SEZIONE A-A



SEZIONE D-D



SEZIONE B-B

La rugosità superficiale e la planarità  
sulle zone di contatto tra pannelli deve  
assicurare il contatto termico

Tolleranze sulle quote  $\pm 0,1$

| Numero documento | Quantità | Materiale      | Titolo                   | Rev. N° |
|------------------|----------|----------------|--------------------------|---------|
| PTC_276          | 1        | Alluminio 1080 | Schermo su barra a T PTC | 0       |

| NAME  | DATE  | Solid Edge |                                     |         |
|---|-------|------------|-------------------------------------|---------|
| DRAWN   | tomar | 04/25/21   | TITLE                               |         |
| CHECKED   |       |            | Schermo su barra a T PTC            |         |
| ENG APPR  |       |            | PTC_276                             |         |
| MGR APPR  |       |            | FILE NAME: Schermo su barra a T PTC |         |
| UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS |       |            | SCALE:                              | WEIGHT: |
| ANGLES: XX°   |       |            | SHEET 2 OF 2                        |         |
| 2 PL ±XXX 3 PL ±XXXX                                      |       |            |                                     |         |