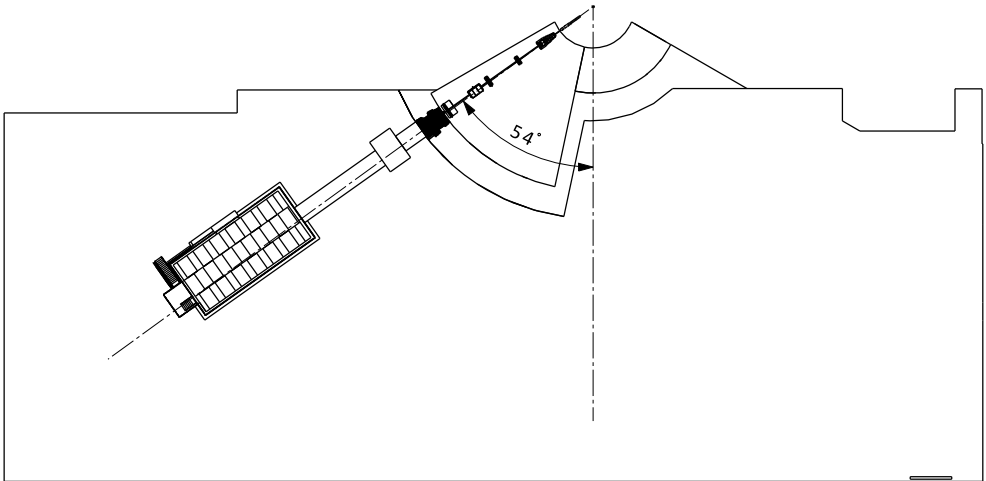
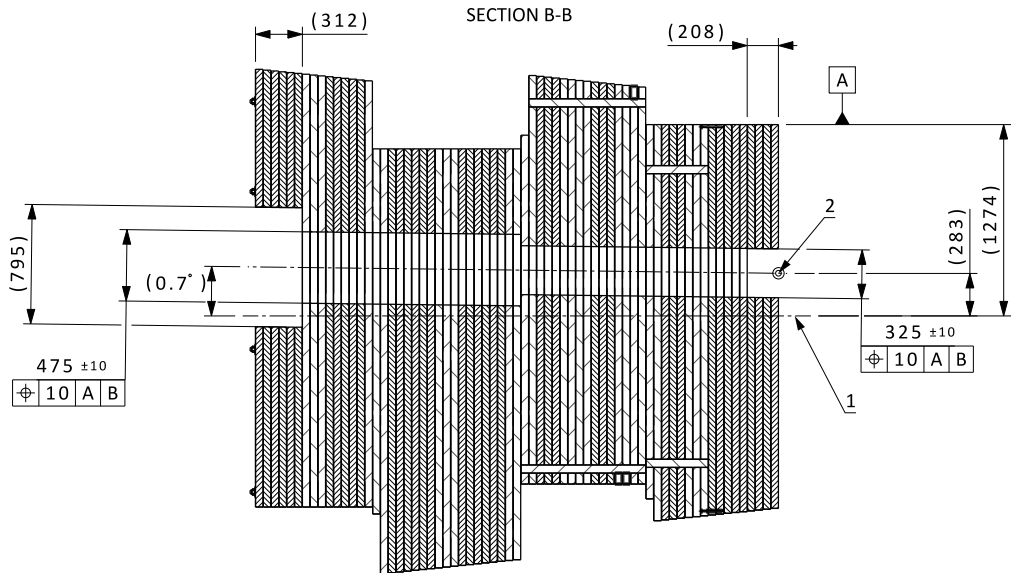
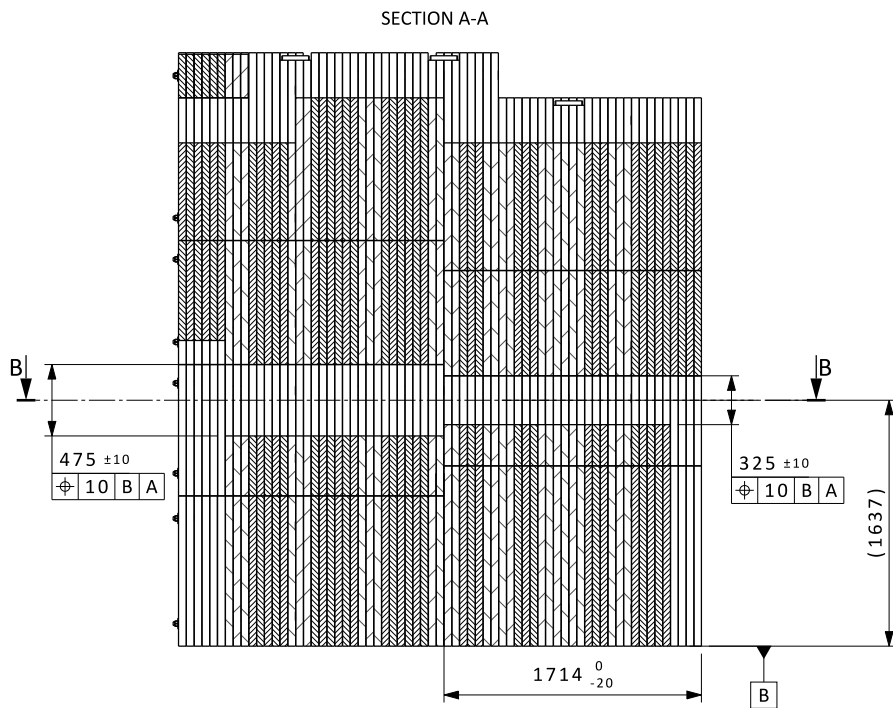
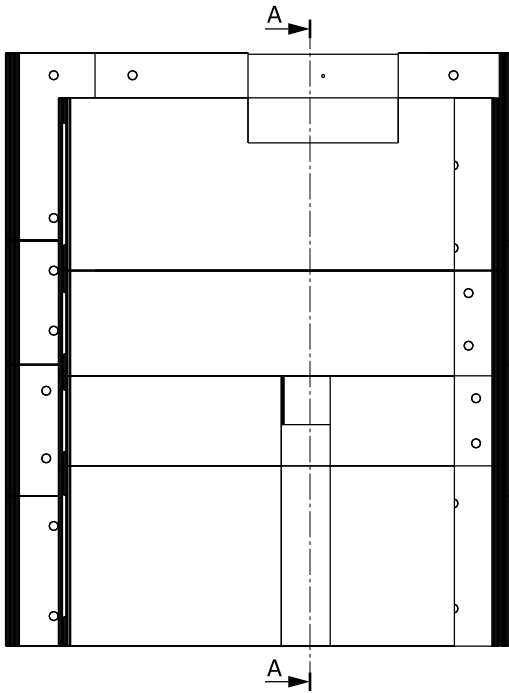
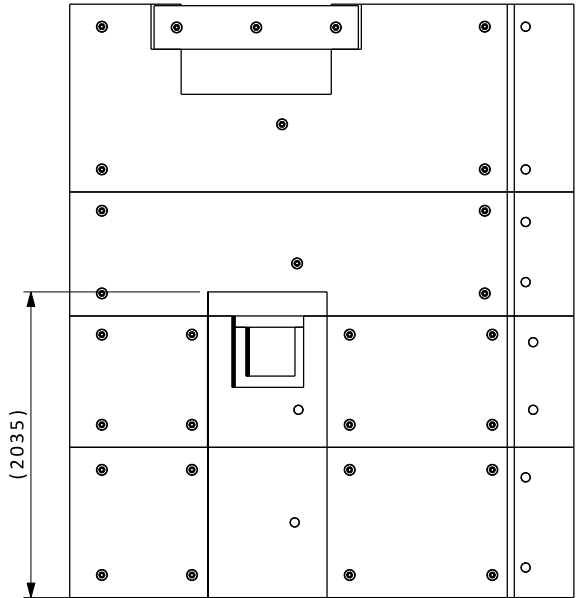


1



1) See ESS-0062215 for Block center line position.
2) Intersection point between feedthrough center axis and inner wall edge.

| 1 | ESS-0103885 | 1 | ESS-0103885 | Wall R28 S2 | - | - | - | - |
|---------------------------------------|-------------|-----|-------------|--|------------------|-------------------------------------|--------------|----------------|
| Item | Part Number | Qty | CAD Number | Title | Description | Material | Material std | Material cert. |
| General Tolerances: | | | | DRAWING TYPE; TITLE; SUPPLEMENTARY TITLE | | | | |
| ASSY WEIGHT: 120 237,00 kg | | | | ODIN Feedthru S2 | | | | |
| Linear Dimensions, Form and Position: | | | | MODELED BY | DRAWING CREATED | DRAWING NUMBER | | |
| Chamfers, Radii and Angular Dim's: | | | | sebastianlyrbo | 04/12/2017 | ESS-0092773.1 | | |
| SURFACE FINISH | | | | DRAWN BY | DRAWING RELEASED | LIFECYCLE LABEL | | |
| Min. Ra 3.2 | | | | sebastianlyrbo | | REV. | | |
| Documentation protection as per | | | | CHECKED BY | | SHEET | | |
| ISO 16016 | | | | | | 1.7 | | |
| EUROPEAN SPALLATION SOURCE | | | | APPROVED BY | | 1/1 | | |
| ESS Lund | | | | | | LEVEL OF MATURITY | | |
| | | | | | | MC | | |
| | | | | | | SIZE | | |
| | | | | | | M4 A1 | | |
| | | | | | | SCALE | | |
| | | | | | | 1:20 | | |
| | | | | | | Produced to ISO 1101, 8015 and 1302 | | |